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MINISTERE DE L'ADMINISTRATION
TERRITORIALE ET
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DEPARTEMENT DE MOMO



REPUBLIC OF CAMEROON PEACE- WORK-FAHERLAND

MINISTRY OF TERRITORIAL ADMINSTRATION AND DECENTRALISATION

NORTH WEST REGION

MOMO DIVISION

BATIBO COUNCIL

BATIBO COUNCIL DEVELOPMENT PLAN

BATIBO COUNCIL

P.O. BOX 6 BATIBO

EMAIL:batiboruralcouncil@yahoo.com



Elaborated with financial and technical support from the National Community Driven Development Program (PNDP)



Executive Summary

Drawing inspiration from the MDG and the Poverty Alleviation Strategic Paper, the Cameroon government has a vision of becoming an emergent state by 2035. The Growth and Employment Strategy document was thus designed to this end. In order to meet up with the provisons of the GES, the Cameroon government devoloved some powers to councils for the management of their affairs. In cognisance to this, the government in collaboration with the World Bank and other multinational organisation put in place the *National Community Driven Development Program* (PNDP) in 2005 aimed at accompanying the government to improve the socio-economic situation of its citizens through the elaboration of the CDP (Council Develoment Plan).

Before now, most councils in Cameroon, Batibo Council inclusive did not have a CDP. The elaboration of the Batibo Council CDP was done participatory by Anembom Consulting (LSO), the Sector heads for Momo Division, Councillors, Council Staff and the community as a whole with assistance from PNDP.

Batibo is one of the sub divisions within Momo Division with administration head quarters in Mbengwi. Batibo Council is one of the 43 councils found in the North West Region of Cameroon. The council is 40 km away from Bamenda the Regional Headquater. The council areas shares boundary to the North with Mbengwi Counci to the South with Tinto and Akwaya Councils East with Widikum and West with Bali, Santa and Wabane Councils.

The elaboration of the the CDP within this council area was through the collection of both primary and secondary data. This was done in three ways vis; Council Institutional Diganosis, Uran Space Diagnosis, Baseline and Village Diagnosis. Resultis from the CID highlighted issues on human, material and financial resources of the council as well as relationships between council and its partners. Key areas were identified for capcity building for the council. Base on the USD, Baseline and VD the needs of the 22 communities that make up the Batibo Council area were identified for the 28 sectors. Log frames were drawn up per these secotrs. Proity projects were identified in the Ministries of Water and Energy, Trade, Culture, Envioronment and Nature Protection, Transport, Public Works, Health and Education. Micro projects were thus designed for these projects in each community. A total of 55 micro- projects were earmarked for execution on the Annual Investment Plan to a tune of 960 809 425 frs CFA with Council - 34 910 000 FCFA, Beneficiary Communities -6 250 000 FCFA, PNDP -78 489 425FCFA, ADB -141 250 000FCFA, PIB - 78 570 000 FCFA and FEICOM – 621 340 000. A number of projects were listed on the operational plan for the vulnerable population to the tune of 39 000 000 FRS cfa. 16 projects were identified for the triennial plan for subsequent execution between 2013 and 2014. A contract award plan was elaboration for supplies and construction projects identified on the AIP for execution. A summary of the socio economic plan to Batibo council area was also highlighted. The main sources of council revenue were also identified amongst which are Council Revenue, PNDP, FEICOM, PIB and ADB.

Monitoring and evaluation of the execution of projects have been programmed to be done by the Steering committee of the council and those set up during the VD exercise, AnC, PNDP, MINPAT and councilors of the council area where the project is executed. The tools for M&E have also been elaborated.

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List of abbreviations

A/L	Advanced Level
AES-SONEL	National Electricity Cooperation
AnC	Anembom Consulting
ARMP	National Contracts Regulatory Board
BSc	Bachelor of Science
CAC	Council Added Tax
CAMTEL	Cameroon Telecommunication
CCC	Community Credit Company
CDO	Council Development Officer
CDP	Council Development Plan
CID	Council Institutional Diagnosis
CIGs	Common Initiative Group
CNPS	National Social Insurance Fund
CPDM	Cameroon People Democratic Movement
DIPES	Diplôme d'enseignement Secondaire
DO	Divisional Officer
ENSTP	National Advance School of Public Works
EU	European Union
EXCO	Executive
FEICOM	Council Mutual Support
FO	Finance Officer
FSLC	First School Leaving Certificate
GBSS	Government Bilingual Secondary School
GES	Growth and Employment Strategy
GHS	Government High School
GIS	Geographical Information System
GP-DERUDEP	Grassroot Participatory Decentralized Rural Development Programme
GPS	Geographical Positioning System
GSS	Government Secondary School
GTC	Government Technical College
GTHS	Government Technical High School
HELVETAS	Swiss Association for Technical Assistance
HIV/AIDS	Human Immunedo Virus / Acquired Immune Deficiency Syndrome
HND	Higher National Diploma
LSO	Local Support Organization
MELO	Local Express Money Order
MDG	Millenium Development Goals
MINADER	Ministry of Agriculture and Rural Development
MINATD	Ministry of Territorial Administration and Decentralization
MINBASE	Ministry of Basic Education
MINDAF	Ministry of State Property and Land Tenure
MINEDUB	Ministry of Basic Education
MINEE	Ministry of Water and Energy

MINEPAT Ministry of Economy and Planning MINEPAT Ministry of Planning and Territorial Development MINEPIA Ministry of Fisheries and Animal Husbandry MINESEC Ministry of Secondary Education MINFI Ministry of Secondary Education MINFOF Ministry of Forestry and Wildlife MINSANTE Ministry of Public Health MINTP Ministry of Public Works MIS Management Information System MOCUDA Moghamo Cultural and Development Association MT Municipal Treasurer MTN Mobile Telephone Network NGO Non Governmantal Organisation NSIF National Social Insurance Fund O/L Ordinary Level PAJER-U Support Programme for Rural and Urban Youths PIB National Investment Budget TThe Project for Youth Socio-Economic Integration through the creation of micro enterprises for the manufacturing of Sports Equipment PME Small and Medium Sized Enterprises PNDP National Community Driven Development Program PRSP Poverty Reduction Strategy Paper PTA Parent Teacher Association PVD Participatory Village Diagnosis SAR/SM Rural Artisan Training center SDDARD Sub Divisional Delegation of Agriculture and Rural Development SDF Social Democratic Front SDO Senior Divisional Officer SG Secretary General SNEC National Water Cooperation SNV Netherlands Development Organisation VOM Voice of Moghamo		
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SDO Senior Divisional Officer SG Secretary General SNEC National Water Cooperation SNV Netherlands Development Organisation USD Urban Space Diagnosis VD Village Diagnosis VDA Village Development Association	SDDARD	Sub Divisional Delegation of Agriculture and Rural Development
SG Secretary General SNEC National Water Cooperation SNV Netherlands Development Organisation USD Urban Space Diagnosis VD Village Diagnosis VDA Village Development Association	SDF	Social Democratic Front
SNEC National Water Cooperation SNV Netherlands Development Organisation USD Urban Space Diagnosis VD Village Diagnosis VDA Village Development Association	SDO	Senior Divisional Officer
SNV Netherlands Development Organisation USD Urban Space Diagnosis VD Village Diagnosis VDA Village Development Association	SG	Secretary General
USD Urban Space Diagnosis VD Village Diagnosis VDA Village Development Association	SNEC	National Water Cooperation
VD Village Diagnosis VDA Village Development Association	SNV	Netherlands Development Organisation
VDA Village Development Association	USD	Urban Space Diagnosis
	VD	Village Diagnosis
VOM Voice of Moghamo	VDA	Village Development Association
	VOM	Voice of Moghamo

List of annexes

- Project forms

- Baseline Report
 Urban Space Diagnosis Report
 PVD Reports and Attachments

CHAPTER 1: INTRODUCTION

1.1 Context and Justification

Within the framework of Cameroon Decentralisation process, the government has devolved some of its powers to the council. However, the council does not hace the necessary human, material and financial resources at its disposal to develop its municipality. In cognisance to the MDG, PRSP, the GES and the government vision of becoming an emergent state by 2035, the PNDP programme was introduct in Cameroon. The programme is aimed at elaborating CDP as a tool to speed up the socio economic, political and cultural development of all councils in Cameroon with the assistance of service providers. The following main orientations guide the accompanying work:

- Orientation of the process towards poverty reduction and wealth creation for the population.
- Orientation of the process towards vision horizon 2035 (making Cameroon to become an emerging nation).
- Transparency in the management of human, material and financial local resources
- Taking into account the strategic interests of different social groups (women, men, youths, breeders, and entrepreneurs, technical services, municipal councilors, NGO, Associations, Common Initiative Groups, religious groups, vulnerable groups...)
- Affirmation of the central role of the Council in the planning process, and particularly the recognition of the municipal council as a deliberative organ
- Opening up participation to other actors in the council area (private, state services and civil society) considered resource persons able to contribute to the situational analysis, the formulation of proposals and the taking of responsibilities.
- Particular attention should be given to the aspects of cost/efficiency/quality with the financial, material and human support of the council in order to facilitate the appropriation of the Council development Process by the council.

It is in the above cited context that is inscribed the ongoing elaboration of Batibo Council Development Plan (CDP). For this to effectively happen and also to respect the specification required by the council, after ``Preparation`` which marks the first step of the planning process, we have conducted respectively in the second step of this process the council institutional diagnosis, the urban space diagnosis, `Village by Village participatory diagnosis and the land management plan. We are now at the consolidation of the diagnosis stage. This stage will usher in the 5th to 7th stages which are the Resource Mobilization, Planning, and Programming stages .The present work hereby, entitled Consolidated Report is then the synthesis of the three formal diagnoses and the land management plan mentioned above in order to complete the CDP.

1.2 Objectives of the Council Development Plan

Global Objectives

The CDP process aim at furnishing the Batibo council with a Council Development Plan document which contains amongst other things projects aimed at the development of the Batibo Council area.

Specific Objectives

- To conduct restitution with the Steering Committee, Local facilitators and ANC team on how to go about the CDP process.
- To collect and analyse information on council human, material, financial resources of the council as well as it relationships with partnersthrough CID.
- To collect and analysis data on the Baseline line and USD.
- To identify the problems faced by villagers in Batibo within the 28 Ministries through a village diagnoses exercise and propose solution. To analyse the data collected
- To identify priority projects within the 8 key sectors in all 22 villages of Batibo
- To produce a VDR, an USD report, Baseline report and a CID report of the Batibo COuncil
- To elaborate the annual and triennial plan for projects identified in the Batibo Council area
- To elaborate on the socio environmental plan of the Batibo municipality
- To identify the major sources of resources available for the Batibo Council
- To elaborate on the project plan and programming of the projects identi
- To produce a geo reference data of all important structure within the Batibo Councl Municipality
- To produce a contract award plan for all projects on the AIP
- To document the data collected in the appropriate forms

1.3 Structure of the CDP

The report is main up of the main CDP and its annexes. The main CDP is sub divided into --- 7 sections. Section which is the introduction, compose of the context, global and specific objectives of the CDP. Section 2 comprise of the methodology put in place to produce the CDP. Section 3 is a summary presentation on the council. The summary of key findings from the participatory diagnosis is found in section 4. The strategic plan for the council is presented in section 5. This plan caries the 28 log frames as per the 28 Ministries and the need analysis of all the villages. Section 6 duals on the AIP, the triennial plan, planning for the vulnerable population and the contract or procurement award plan. Monitoring and evaluation is eblaorated in section 7.

The second part of the CDP is made up of annexes. These annexes include the CID, Baseline, USD and the VD reports with attendances sheets attached, project presentation sheets for the AIP, deliberation and prefectoral order for validation and approval of the CDP, municipal order putting in place the Monitoring and Evaluation Committee, and an Atlas of thematic maps (existing infrastructures, spatial planning of priority infrastructures)

CHAPTER 2: METHODOLOGY

2.1. Preparatory process

2.1.1. Capacity building and harmonisation of process methodology.

The CDP process started with a fourteen day capacity building workshop in Bambui organised by PNDP involving the LSO, President and Secretary of the Steering Committee and different sector heads. All the tools used in the realisation of a CDP for the Councils were presented to the participants. The aim of the worship was to equip the representatives of Anembom Consulting present and other LSO at the workshop with the necessary skills needed for the elaboration of the CDP. AnC representatives later transferred the skills to the team (Anembom Consulting team, the Steering Committee members of the Batibo council and the local facilitators) that finally carried out the exercise through a restitution session held at the Batibo Council hall.

2.1.2 Getting in contact with the municipal executive.

Upon arrival in batibo Council, the team was presented to the council executive and staff,to the divisional officer for Batibo subdivision and to some sector heads. A tentative programme of work was presented to them by the LSO and a final programme agreed upon.

2.1.3. Informing and sensitising local administrative authorities.

Introductory letters about the CDP elaboration process was sent to the SDO for Momo, the DO for Batibo and various sector heads within the municipality. They team thus worked in close collaboration with the D.O. and sector heads in Batibo and at the divisional level in Mbengwi. All these stakeholders were involved in the launching of the programme. The sector heads provided information and secondary data which helped in the Baseline and Urban Space Diagnosis exercise.

2.1.4. Informing and sensitising of other parties involved.

Informing and sensitising other stakeholders such as the various traditional rurlers, religious institutions, socio-professional groups and the community at large was via courtesy visits by the team and the chairman of the steering committee, and letters sent to the communities, radio and church announcements.

2.1.5. Put in place an operational institutional arrangement.

AnC rented an apartment in the batibo town and an office space was provided by the council used for documentation of information after every field work. A team of 10 consultants, 5 steering committee members and 4 local facilitators was deployed to the field for the collection of both primary and secondary data. Local facilitators were engaged by the AnC while the Steering Committee members were engaged by the Council.

The Steering committee members acted as council watchdog in the CDP process to ensure that all activities were carried out in accordance with the norms while giving the local population reason to take part in the process.

2.1.6. Launching workshop.

The launching ceremony was attended by the SDO for Momo, the DO for Batibo, Divisional Delegates and Sub Delegates of the various government departments, PNDP, AnC, Steering

Committee members, Councillors, Council Staff, traditional rulers and representatives of Village Development Associations (VDA) and the general population. They were invited by the council. During the workshop, the participants were informed about the objectives of the CDP process and its importance in this era.

2.1.7. Baseline and cartographic mapping data collection.

With the help of various tools provided by PNDP, both primary and secondary sources of data were collected to constitute the baseline data. This activity was done with the aid of local facilitators and the steering committee members.

The primary sources included:

- Interviews
- Focus group discussions.
- GPS data collection

Secondary data was obtained through the exploitation of existing documents found at the various delegations either in Batibo, Mbengwi or Bamenda. Data was also obtained from school archives, hospital and some council reports.

2.2. Information collection and treatment.

PNDP provided the sample tools used for the collection of data. These included, transect walk, village mapping, semi-structured interviews, problem trees, and prioritisation by voting. Information collected was later documents into suitable computer programmes for presentation. At the end of each exercise i.e. baseline data, council institutional diagnosis, urban space diagnosis and the village diagnosis the information gather was restituted and validated in the presence of the steering committees members and other participants.

2.2.1 At the village level.

Information collection at village level was participatory. Work plans were drawn and sent to these villages ahead of each field visit. The team was sub divided into 5 groups that covered all the 22 villages within the Batibo council municipality, each team spending 3 days in each of its villages. Before the start of the exercise, a work outline was presented to the participants and at the end of each exercise; there was restitution and validation of that exercise. A follow up committees were set up at the end of the 3rd day.

2.2.1.1. Preparation in the communities.

In most cases information about the programme had been sent to the village. Upon arrival in the village the team paid a courtesy visit to the traditional head who intends uses his authority to inform the community.

2.2.1.2. Identification of problems and potentials per sector

The participants worked in a plenary session facilitated by team members. The problems, causes, effects and possible solutions were examined by the participants. It took place during the second and the third day of the diagnosis. The exercise for the drawing up of the village map was done by the women, men and youths.the different maps were presented in a plenary

session and the most explicated amongst the maps was validated by all present. Venn diagram bringing out the important village institutions and their relationships was developed. With the help of some nominated participants, transect walk through an identified section of the village was done.

2.2.1.3. Analysis of problems per sector and the search for solutions

The problem tree was used to analysis the problem the villagers phase in all 28 Ministries of the country. In a participatory manner, these problems, their causes and effects were identified and possible solutions proposed to solve the problems. After analysis, participants were again called upon to propose potentials local solutions to solving some of these problems that require little or no support from partners. This was done on a local solution table

2.2.1.4. Planning of local solutions.

During the plenary sitting, participants through brainstorming came out with possible solutions to some of the problems they identified during the problem tree analysis for all 28 sectors.

2.2.2. At the level of the council urban space.

The participants in this exercise were made to understand the composition of an urban space by AnC team before this exercise was commenced. The urban space of the Batibo council was identified and demarcated in a session with the steering committee and the council development officer.

2.2.2.1. Identification of problems, constraints, potentials by sector.

This was done with the use of SSI provided by PNDP. The problem, constraints, potentials were discussed by the AnC team with the delegates of the Ministries who gave their contributions.

2.2.2.2. Problem analysis

The problems analysis was done using the problem tree analysis method (Problem, Cause, Effect, Solutions)

2.2.3. At the level of the Council institution.

2.2.3.1. Data collection.

Information for the Council Institutional diagnosis was gathered from both primary and secondary sources. Primary data was collected through interviews with the staff of various departments of the council. Secondary data was obtained from some council reports like the administrative accounts.

2.2.3.2. Analysis of data collected.

The information gathered on the human, material and financial resources of the council were analysed with the aid of the SWOT tool. Information on council relations was obtain from the different stakeholders concern and was validated in a plenary session with all the parties

involved. All the data collected was presented on appropriate documents and computer programs as provided by PNDP.

2.3. Consolidation of diagnosis and cartographic mapping data.

A workshop was organised and attended by all the sector heads concerned at the end of the field exercise. Field findings were presented to these sector heads and other stakeholders. Necessary corrections were made and the work validated at the end of the day.

2.4. Planning workshop, resource mobilization and programming.

The planning, resource mobilisation and programming workshop took place at the end of the data collection and analysis process.

2.4.1. Preparation of the planning workshop.

A tentative programme was drawn and sent to the council executive by AnC. This same programme was communicated to the SDO for Momo who did the necessary adjustments and the programmes circulated to sector heads. Other stakeholders like the councillors were informed through letters. The council took charge of logistics for the sector heads and the councillors present.

2.4.2. Restitution of diagnosis and consolidation data.

A draft CDP report was validated in plenary session during which the DO and other sector heads present in Batibo sub division were active participants. Other participants were council staff, steering committee members amongst others. Corrections made by participants were inputted into the document and the work was validated.

2.4.3. Planning workshop, resource mobilisation and programming.

This workshop was attended by the Mayor, Steering Committee members, AnC, PNDP and some members of the follow up committee. Projects were identified for a 3 year period (2012, 2013 and 2014). Base on this projects, the annual and triennial plans were drawn up in a plenary session. The various sources of finances available for the council were identified. The contract award plan was elaborated based on the projects on annual investment plan.

2.4.3.1. Planning workshop.

Prior to the planning workshop, log frames were distributed to some sector heads for corrections. In puts were done and the log frames were later presentated in a plenary sitting during the planning workshop by the divisional and sub divisional delegates. The drawing up of the annual and triennial plans was based on pressing need of the community. Pressing projects for given communities were identified and considered for execution in the first year. Other projects were place on the triennial plan for execution in subsequent years. Other materials such as the synthesis of needs per sector and potentials were also corrected by the sector heads.

2.4.4.2. Mobilization of resources

Sources of funding available for the council were identified by the Mayor and council executive. The sources identified were: Council Direct Taxes, Council Additional Taxes, FEICOM Grants and Subventions, ADB, PIB, and PNDP

2.4.4.3. Programming.

Programming for projects was done based on the projects on the annual investment plan and the triennial plans.

2.5. Implementation of participatory monitoring and evaluation mechanism.

Monitoring and evaluation runs throughout the implementation process of the projects identified. This is to be done by the steering committee now transformed into a follow up committee, AnC, councillors in their various council areas as well as the follow up committees set up at the level of the villages during the village diagnosis.

CHAPTER 3: SUMMARY PRESENTATION ON THE COUNCIL AREA

3.1 Location of the council

The area referred to as Batibo sub division found in Momo Division of the North West Region, embodies 22 villages. It is located in the South Western of Bamenda the regional head quarter and on the fringes of the forest zone of the Upper Cross River Basin. It is therefore the transitional zone between the dense equatorial forest of the South West of Cameroon, and the Bamenda grass fields of the Western Plateau. The sub division is situated some 48kms to the south west of Bamenda. It lies between latitudes 4° 95 and 5°45 N, and longitudes 10° 10 and 10° 30 E.

The Council area is made up of 22 villages. The geo-reference positions of these villages are shown in the table below:

Table 1: The geo-reference position of the villages of Batibo Council area

	Х-			
	coordinates	y-coordinates	altitude	Village
1	596737	640672	1154 m	Ambo
2	593495	641380	1112 m	Angie
3	599710	652038	1111 m	Anong
4	603181	636893	1472 m	Ashong
5	598403	645363	1138 m	Batibo
6	601516	642074	1225 m	Bessi
7	597255	637365	1086 m	Bessom
8	594389	639496	1119 m	Efah
9	599628	638407	1266 m	Enyoh
10	600089	636373	1280 m	Ewai
11	602142	636346	1407 m	Ewen
12	602209	644918	1266 m	Guzang
13	591983	637407	1066 m	Kugwe
14	594710	640616	1122 m	Kulabei
15	589738	640685	1064 m	Kuruku
16	594050	651245	1090 m	Mbengok
17	600000	646767	1189 m	Mbunjei
18	605291	649952	1264 m	Ngyen-Muwah
19	591262	650376	1057 m	Numben
20	600642	647828	1178 m	Nyenjei
21	602501	650376	1070 m	Oshum
22	589381	646679	994 m	Tiben

3.2 Description of the biophysical environment

3.2.1 Climate (Rainfall and Temperature)

The region falls within the Equatorial climatic zone (mountain type) and like every other region within this zone, it has two seasons: Rainy and dry seasons. The rainy season covers from March to mid November and the dry season from mid November to mid march. The region is characterized by varying altitudes. It has two climatic zones corresponding to the relief zones. In the low plateau, temperatures are high throughout the year with a monthly average of 20°C and an annual range of 4.6°C (Batibo station). The average annual rainfall of the zone stands at 2000mm. This offers favorable climatic conditions for growth of a wide range of plants like perennial and annual crops.

3.2.2 Soils

The different soils found here include the red soil, the black soil (loam) and the laterite soil. The dominant soil here is the red soil. The black soil which is also found in great quantities enhances the growth of crops since it is very fertile.

3.2.3 Relief

The area is characterized by a few gentle slopes or hills while most of the other areas are made up of plains.

The hills here are mostly dome – shaped. The slopes aid in the transportation of eroded materials to the lower land.

The level land or plains are an advantage to cultivation since planting is better done on level lands than on sloppy areas.

3.2.4 Hydrography

The Batibo municipality is a water catchment area and therefore has many streams which serve as a water supply source in the area. There are also a few wells and boreholes which are found in the area but are not functional. The volume of water in these areas increases during the rainy season. Despite all these, the water table is very deep and as a result, most streams completely dry up during the dry season.

3.2.5 Flora and vegetation

Vegetation in the municipality is mostly savannah. The vegetation includes eucalyptus trees, palm trees, raffia palms and a variety of fruit trees like kola nuts, monkey cola, plum trees etc.

The Batibo council area is generally described as tropical grasslands or humid savannah with re-growth of savannah with grass and shrubs. Batibo Urban space has no forest as such but that notwithstanding, there exist some forest species which shall be presented in the table below alongside the dominant cash and food crops of the sub division.

Table 2: Dominant forest species in Batibo Municipality

Common name	Scientific name	Remarks
Raffia palm	Pandamus candelabrum	Abundant
"Monkey kola"	Kola subppositifolia	Abundant
"Bitter Kola"	Diospyros kupensis	Abundant

Table 3: Domesticated trees, major cash/food crops and grass/herbs

Tree category	Tree type	
Timber and hedge trees	Eucalyptus, cypress, Albexia and gomiferia	
CFruit trees	Mangoes, Pear, guavas, plum, pawpaw	
Cash/food crops	Arabica coffee, kola nuts, plantains, bananas, beans, cocoyams/colocacia, cassava, vegetables.	
Grass/herbs	Elephant grass, hyperrharnia, Guatemala, African iodiodimos ear, black jack, stylosanthes, sporobolisis, Albisia gumifera, spear grass, braken fern, mosses, lichens, twigs and epiphytic undergrowth.	

(source: MINADER Batibo)

3.2.6 Fauna

Since there are no forests in the area, there are no wild fauna. The only one present is the domestic fauna. The animals here include sheep, goats, pigs, dogs, cats, poultry (local and improved breeds), a few guinea pigs, rabbits, ducks and some wild hunted birds like swallows, hawks and weaver birds.

Some of these animals are used for sacrificial purposes, as gifts and during social gatherings. Sometimes, they are sold and the proceeds are used for many different purposes like paying of school fees for children and buying of household equipments but most of the animals are kept for market purposes.

3.2.7 Protected areas

Protected areas are not common within the Batibo council area. The only available protected areas are the shrines and sacred forests which are sacred in Moghamo land. Some are both sacred and secret. With these, only those formally initiated can visit their sites.

3.2.8 Mineral resources

The area possesses quarries which serve as a source of employment to the people of the area. There is a quarry found in Benjoh quarter in Mbunjei village and two others in Guzang. This is an income generating source to the people.

Assets/potentials and constraints of the biophysical milieu

Table 4: Assets/Potentials and Constraints

Domain	Assets/Potentials	Constraints
Climate	Rainfall	During the dry season, the
(Rainfall,	The annual range of rainfall stands at	atmosphere is usually very dry and
temperature)	2000mm which favours agricultural	dull due to the presence of dust
	activities within the area.	particles. Also, most of the streams
	<u>Temperature</u>	dry up during this period and the
	The average temperature is about 20°C is	grass is scorched.
	favourable for humans and most animals	Sometimes the heavy rains cause
	and even in the cultivation of a wide	erosions and even a few landslides.
	variety of crops.	The days are very hot during the
		dry season as a result of the heavy
		sunshine. The mornings and nights

Domain	Assets/Potentials	Constraints
		are usually very cold due to the dry cold winds which blow across the area. This is not suitable for most humans and animals.
Soil	The loam soil enhances the growth of crops like beans and maize. The laterite soil enhances the growth of cassava, yams and sweet potatoes. Other crops like plantain and cocoyam do very well on the loam soil.	Sometimes the soils undergo leeching due to the burning of Ankara. This makes the soil to loose its nutrients, structure and texture. Due to the Ankara burning, the soil can only regain its natural structure and texture after a period of about 15 years.
Relief	The presence of gentle slopes aid in the transportation of eroded materials to the bottom or to the level land. The plains are an advantage to cultivation since farming is better done on level land than on sloppy areas.	The sloppy areas are not good for crop cultivation since erosion can easily occur in these areas. The accumulated eroded materials at the level lands sometimes serve as a breeding ground for mosquitoes.
Hydrography	It is a water catchment area and therefore has a variety of water sources like streams and rivers. These serve as a source of water supply to the population. The volume of water increases during the rainy season.	The water table is very deep. As a result, most streams dry up during the dry season. The few wells and boreholes also empty out during the dry season.
Flora and Vegetation	Vegetation here includes eucalyptus trees which serve as a source of wood, oil palms which generate red oil, raffia palms from which the people tap their palm wine and a variety of fruit trees which are a source of food.	The eucalyptus trees planted in farmlands sometimes cause soil leeching.
Fauna	The domestic fauna present such as pigs, goats, sheep etc are sometimes used as gifts and for sacrifices. Sometimes these animals are sold and the proceeds used to pay school fees for the children, buying of household equipments and even farm tools. Other animals like dogs and cats are kept as domestic animals.	The existence of zoonotic diseases. (Humans to animals and animals to humans). Stray animals sometimes destroy the existing crops.
Mineral resources	The presence of the quarries in Mbunjei and Guzang serve as a source of income to the population and also generate stones which are used for building purposes.	The explosions from the quarry are a nuisance to the inhabitants. The smoke and dust from the quarry kills plants and trees and even pollutes the ecosystem.
Protected areas	These areas serve as a touristic site for visitors and are thus a means of income generation.	A few are not well developed.

Source: field survey 2011

3.3 History and People of the council (origin of the people, population, ethnic groups, religions, main economic activities)

Momo Division had its first Divisional seat at Gwofon which was transferred to Mbengwi. Batibo Sub Divisions was created in 1968. The language of the people is known as Moghamo Batibo being the chief town of villages of all the other 21 communities was formally known as Aghwi which was the Sub-Divisional headquarter. Batibo sub-division is one of the five sub-divisions of Momo- Division. The Batibo council was created from a breakaway between the Bamenda –Widikum Council in 1977 by decree No. 77/203 of 19/06/77. The first staff were taken from the Mbengwi council and transferred to the Batibo council, along with certain assets which was divided when Bamenda-Widikum councils were splited. The Divisional Officers of the Sub-Division doubled as the Municipal Administrator (M.A) of the council.

Batibo Council corresponds to and falls under the government administrative unit of Batibo Sub Division. It lies in the South Eastern part of Momo Division and is located some 45km from Bamenda and about 27km from the Divisional head quarters, Mbengwi. It lies between latitudes 4⁰95' and 5⁰45, N and Longitudes 10⁰10'and 10⁰30E and occupies a surface area of 415.9km².

The only official population statistics available per village was the census results of 1987. The census of 2005 gave the population by Sub-Division and not by village. However, the population for these villages could be projected following calculations of the growth rate of 3% (standard growth rate in the rural area). Also using the state proportion of the population by age group, the population of the various age groups could be calculated. The population proportions by age group of Cameroon are as follows:

Table 5: Age distribution of the population of rural area

Age Group	% constitution of Population
Female	51%
Male	49%
<5years	10%
6-14 years	11%
15-25 years	40%
26-59 years	30%
60+	9%

Source: 2005 census report.

Based on these proportions and projections, the age distribution of the villages in Batibo Council area could be calculated as shown below. From the population projections, Batibo has an estimated population of 74,362 inhabitants.

From the table, the thickly populated villages are Batibo, Ashong and Guzang. This is not surprising as these are the economic centres of the Division and Batibo central being the sit of the administration.

Table 6: Desegregated population by age of Batibo villages

			project	Female								
Village	'87 Pop	GR	2011	pop	Male pop	< 5 yrs	6- 14 yrs	15 - 25 yrs	26- 59 yrs	60+	Totals	
Ambo	1,164	3%	2,026	1,033	993	203	223	810	608	182	2,026	
Angie	899	3%	1,570	801	769	157	173	628	471	141	1,570	
Anong	1,041	3%	1,815	925	889	181	200	200 726		163	1,815	
Ashong	6,260	3%	10,791	5,504	5,288	1,079	1,187	4,316	3,237	971	10,791	
Batibo	8,079	3%	13,920	7,099	6,821	1,392	1,531	1,531 5,568		1,253	13,920	
Bessi	3,730	3%	6,440	3,284	3,155	644	708	2,576	1,932	580	6,440	
Bessom	729	3%	1,278	652	626	128	141	511	383	115	1,278	
Efah	1,600	3%	2,776	1,416	1,360	278	305	1,110	833	250	2,776	
Enyoh	1,787	3%	3,098	1,580	1,518	310	341	1,239	929	279	3,098	
Ewai	1,434	3%	2,490	1,270	1,220	249	274	996	747	224	2,490	
Ewen	520	3%	918	468	450	92	101	367	276	83	918	
Guzang	4,672	3%	8,060	4,111	3,949	806	887	887 3,224		725	8,060	
Kugwe	1,480	3%	2,570	1,310	1,259	257	283	1,028	771	231	2,570	
Kulabei	1,522	3%	2,642	1,347	1,295	264	291	1,057	793	238	2,642	
Kuruku	579	3%	1,020	520	500	102	112	408	306	92	1,020	
Mbengok	666	3%	1,170	596	573	117	129	468	351	105	1,170	
Mbunjei	1,630	3%	2,828	1,442	1,386	283	311	1,131	848	254	2,828	
Ngyen-Muwah	699	3%	1,226	625	601	123	135	491	368	110	1,226	
Numben	788	3%	1,379	703	676	138	152	552	414	124	1,379	
Nyenjei	655	3%	1,151	587	564	115	127	460	345	104	1,151	
Oshum	1,274	3%	2,215	1,130	1,085	222	244	886	665	199	2,215	
Tiben	1,719	3%	2,981	1,520	1,461	298	328	1,192	894	268	2,981	
TOTAL	42927		74,362	37,925	36,438	7,436	8,180	29,745	22,309	6,693	74,362	

There are principally two ethnic groups in the council area which are: Moghamo and Fulani (Borroros). The clan is made up of 22 autonomous villages. The larger of the ethnic groups is the Moghamo whose descendants are known to be the offspring of Tembenka and Akumaka whose origin is alleged to be from the wave of Bantu emigrants. However, due to socioeconomic reasons eg marriages, business and Civil Service other Ethnic groups are found within the council area but mainly within the urban space. They include tribes like the Bafut, Mankon, Metta, Bali, Nso, Kom, Bamileke. The Muslims, especially the Mbororos, due to their normadic lifestyle, are found within the grazing area of Ashong, Anong, Mbengock and Oshum.

Initially, the Moghamo people believed in ancestors as intermediaries between God and them. Hence, ancestrial the worship. The coming of Christianity has changed the look of things and as result, most people have turned to Christianity and have abandoned some of the ancient religious practices though some still worship ancestors. The main religions are Christianity & Islam. The main Christian churches are the Presbyterians, Baptists, Catholics, Full Gospel, Apostolic and Jehovah Witnesses. However, the insurgence of the Pentecostal churches in Cameroon has started penetrating the Batibo Council area.

Economic Activities

Batibo is a transitional area that falls between 1000 and 1800m above sea level. Basically, it has two zones, partly forest, while most of it is savanna. All five villages; Nyenjei, Mbunjei, Guzang, Bessi, and Batibo that make up the urban space of Batibo fall within the savanna zone. Agriculture is the main stay economic activity of the Batibo people. It is practiced by over 90% of the population. The remainder 5% are involved in activities like administration, teaching, petty trading etc. Crops grown in this area are yams, plantains, banana, maize, cassava, potatoes, beans, groundnut, pepper, fruit trees like, monkey kola, kola nuts, bitter kola, mango, guava, plums and raffia palms and cash crops like Arabica coffee are cultivated. Gardening is extensively carried out in the Ashong area toward Pinyin.

The table below shows the decry practices, their effects, impacts and generated usage.

Table 8: Decry agricultural practices and their impacts

Decry Practices	Results	Impacts	Degenerated Usage					
Ankara burning.	-Destroys the soil texture and structure.	-Poor harvests.	-Encourage shifting cultivation.					
	-When this is done, it takes the soil 15 or more years	-Hunger.	-Campaign against Ankara burning.					
	to restructure, thus leading to leeching.	-Low income.	-Encourage the use of compost and organic					
	-Soil looses it nutrients and can no longer retain		manure.					
	water.							
	-Poor yields.							
Non planting of agro-	-Affects the ecosystem.	Destruction of the	Encourage the planting of agro-forestry					
forestry plants and the	-Scarcity of shades around the compounds.	eco-system.	plants such as tephorsia around the					
destruction of forests.			compounds and farmlands, and fruit trees					
			too, which can be of economic importance.					
Working along the	-Manure is carried down the valley.	-Poor harvests.	Discourage working along the slope and					
slope.	-Leeching.							
	-Poor yields.	both the farmers and	will prevent manure transfer.					
		consumers.						
Bush fires.	Grass that was supposed to be buried as manure is	Many valuable crops	Campaign against bush fires towards the dry					
	completely burnt down, leaving the soil bare.	and trees are	season.					
		destroyed.						

Other employment opportunities include: Petty trading, truck pushing, driving especially motor bike (Okada), weaving, quarry and sand exploitation, carpentry, hunting, brick lying, tailoring, etc. Quarry mining is one of the self-employment opportunities in the area. Prominent quarries are the Mbunjei quarry currently exploited by The Chinese Communication and Construction Company working on the Bamenda-Numba road, the Guzang stone quarry and Oshum sand pit. However, potential for sand mining abound in areas in the Municipality like Enwen, Mbunjei and Ewai and Angie.

Below is a table of some potentials and constraints of some economic activities engaged by the population of Batibo Council area.

Potentials	Constraints
TRADE/COMMERCE	
Moghamo or Batibo has a host of small or sub markets in all 22 villages, and a main market in Guzang, which holds once every week, on a day commonly called 'koh'. This market is a great asset and potential to the Moghamo people. Most households and traders within Batibo, Bamenda and its environ float Batibo on Guzang market days for the buying and selling of foodstuff and other household needs. Despite the fact that sub or small markets do exist in Batibo, the Guzang market still stands as the main market towards which all agricultural products are directed. Its zone of influence extends across the whole of Moghamo, and it serves as a periodic collection and distribution center.	The farmers or producers are not organized, thus making it difficult for them to determine the prices of their produce. The local farmers are often cheated by buyers especially the "buyam sellams" who come from out to buy and retail in Bamenda main market and other markets in and out of Batibo.
Presence of clientele for petty business operators. (bike repairers, barbers, beauty	-high taxes
salon operators, bakers, communication credit operators, tailors, interior decorators,	-inconsistence supply of electricity.
shoe menders etc)	
CRAFTMANSHIP	
A few people in the area are gifted in the arts of craft, with a handful of the vulnerable population involved. Craft work is extensively carried out here because of the abundance of raw materials gotten mostly from raffia palm, wood and palm trees.	The rapid environmental degradation is rendering the availability of materials for craft scarce. This has greatly reduced the production rate of craft. Added to that, there is no ready market for craft in this area, thus craft works are done on command. Due to their vulnerability, the vulnerable involved in this activity find it very difficult to get raw materials.
INDUSTRY & MINES	
In this area, industrial practices are mostly in terms of palm oil processing, cassava production and raffia tapping in large scale. These are the main sources of income generating activities to most household.	The industrial sector in this area is not well developed, due to insufficient processing machines, lack of storage and transformation facilities for fitchuck (palm wine) and the absence of electricity and water in some villages and quarters. There is equally a lot of waste in some cases due to poor industrial activities.

Palm Wine Tapping:

The abundance of raffia palms in the area has promoted palm wine or' fitchuk tapping which is the main source of income to most households. This is one of the activities in which men are highly involved.

The main constraint in this sector is the fact that, there exists no organized body put in place to check and control the activities going on and there is equally no fear that there might be an extinction or shortage as the years go by.

ANIMAL HUSBANDRY & FISHERIES

The presence of two veterinary centers in Batibo and Guzang where the following are done:

-Vaccination of livestock, organization of seminars for the capacity building of grazers, follow-up of the disease situation of livestock, assist in the collection of animal health inspection tax, allocation of grazing land to grazers, resolving of farmer- grazer problems.

There is also the presence of different Common Initiative Groups (CIGs), which enable proper coordination of the individual farmer - grazer problems, provide forums for come together and enable the exchange of ideas on how to develop their various investments.

There is equally external support to this sector that comes from the government e.g. the GP – DERUDEP.

Rampant bushfires and environmental degradation during dry seasons.

The presence of zoonotic diseases (from animal to man and vice versa).

No storage and transformation facilities.

No pasture improvement.

High cost of animal feed inputs.

Very limited number of genetically improved stock.

Malnutrition and other related diseases amongst grazers.

Poor housing and improper waste disposal.

Farmer – grazer conflicts.

3.4 Basic socio-economic infrastructures

The main socio-economic infrastructures are those of the ministries already devolved to the councils. The table below gives a synthesis of the socio-economic infrastructures found within the Batibo Council area.

Table 10: Socio- economic infrastructures within Batibo Council area

Type	No	Location
Basic Education		
Government Nursery schools	22	Batibo, Kulabei, Efah, Bessi, Angie, Kugwe, Ngyenmuwah, Ambo,
		Bessom, Ashong, Mbunjei, Enyoh, Guzang, Tiben
Private Nursery Schools	2	Batibo, Guzang
Community Nursery schools	1	Ashong
Government Primary Schools	44	Batibo, Kulabei, Efah, Bessi, Angie, Kugwe, Ngyenmuwah, Ambo,
		Bessom, Ashong, Mbunjei, Enyoh, Guzang, Tiben, Oshum, Kuruku,
		Nyienjei, Numben, Anong, Mbengock.
Private Primary Schools	03	Batibo, Guzang, Ashong
Secondary Education		
Technical College	04	Batibo , Tiben, Nyenjei, Enyoh, Kulabei
Secondary Schools	12	Batibo, Kugwe, Ashong, Ngyenmuwah.
Private Secondary Schools	1	Batibo
Public Health		
Hospitals	02	District Hospital & St John of God Catholic hospital, Batibo
IHC	12	Kuruku, Kulabei, Mbengock, Ewai, Kugwe, Tiben, Guzang, Ashong (CBC)
		IHC), Gwofong, Batibo Urban, Ewoh.
Commerce		
Markets	13	Guzang, Batibo, Kugwe, Ambo, Anong, Bessi, Bessom, Efah, Enwen,
		Enyoh, Ewai, ngyenmuwah, Tiben
Culture & Arts		
Community halls	08	Batibo ,Guzang, Tiben, Bessi, Ambo, Enwen, Enyoh, Nyienjei,
Livestock		
Zootechnical centres	04	Batibo, Guzang, Enyoh, Ashong
SDD	01	Batibo
Slaughter houses	01	Batibo

Type	No	Location										
Vaccination dips	01	Ashong										
Cattle markets	02	Ashong, Anong										
Agriculture												
SDD of MINADER	01											
Agric Posts	08	Ashong, Ngyenmuwah, Nyeinjei, Efah, Ewai, Guzang, Enyoh										
Warehouses	03	Efah, Ambo, Enyoh										
Water & Energy												
CDE (former SNEC)	01	Batibo										
AES SONEL- agency	01	Batibo										
Boreholes	01	Tiben										
Wells	10	Kuruku, Enyoh, Enwen, Efah, Bessom, bessi, Ambo										
Electricity coverage	12 villages covered but not	Ambo, Anong, Bessi, Tiben, Angie, Batibo, Enyoh, Mbunjei,										
	completely	Ngyenmuwah, Nyenjei, Oshum, Guzang.										
Transport												
Motor Parks	01	Batibo										
Finance												
Banks	01	CCC- Batibo										
Credit Unions	03	Batibo, Guzang, Bessi.										
Communications												
Community radio (Voice of	01	Batibo										
Moghamo-VOM).												
Post & Telecommunications		To										
Post office	01	Batibo										
Tourism & Leisure												
Developed Touristic sites	0											
Hotels	3	Batibo										
Social Affairs												
Social center	01	Batibo – non functional										
Women Empowerment Center	01	Batibo										

3.5 Main Potentials and Resources of the Municipality

The Batibo Council is endowed with categories of resources which when exploited it will transform the Batibo Council into an economically developed council area. This will be able to provide basic social facilities that will meet the needs of the populace.

Hydtraulics: there are series of water bodies in terms of springs and catchments. These catchments are found in Ambo, Bessom, Mbengock, Ewoh, Anong, Kuruku, Guzang, Oshum, Kugwe and Lower Ashong. There water sources could be developed to water supply schemes. Also prominent are the rivers Guzen and Oshum.

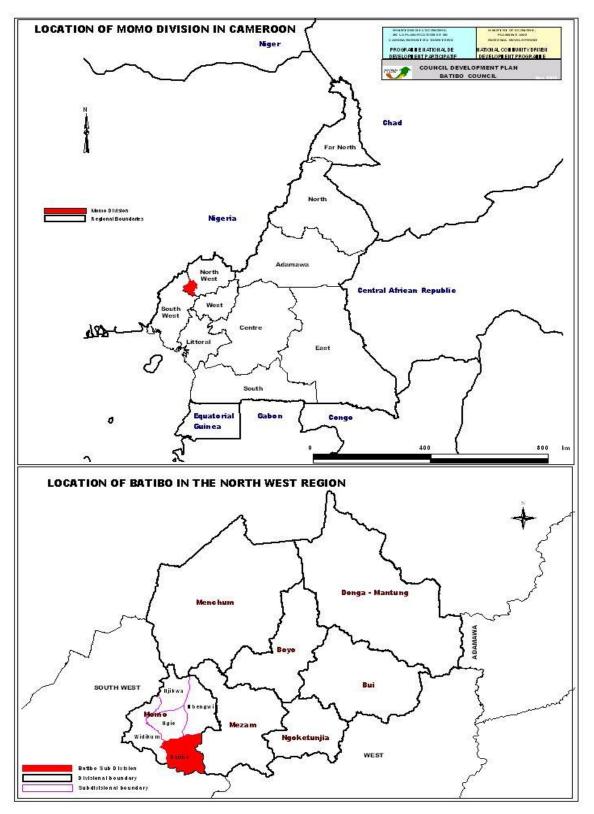
Minerals (Natural Resources): The known minerals found in the Batibo Council area are Stone Quarries and Sand Pits that are used for construction purposes. The quarries are found in Mbunjei presently being exploited by the Chinese road company constructing the Batibo – Mamfe road. Other stone quarries are found in Bessi, Tiben, Batibo, Mbengock. Sand Pits are found in Mbengock, Anong, Angie, Kuruku & Numben. These stone quarries could be transformed into small scale industries for the production of gravels which could be a veritable source of employment for the population.

Land: There is a vast portion of land that could be used for mechanized agriculture and livestock production. Despite the pressure from the population for the use of land, there is much unexploited land available for development purposes.

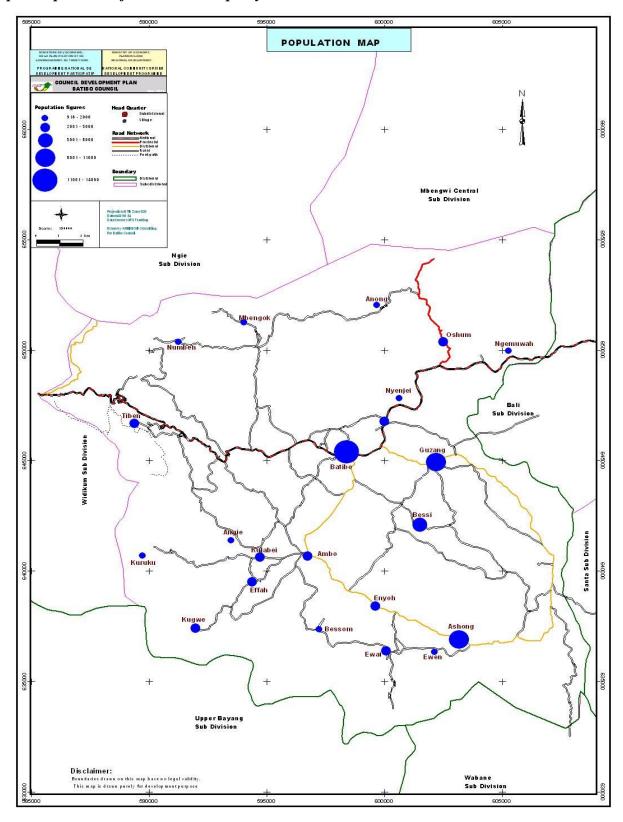
Palms: The Batibo sub –division is renowned for the supply of palm wine. This is due to the high potentials it has for the growing of palm trees for this process of palm wine production. This is a by product of the palm trees whose main use is for the production of palm oil. Another by product is the palm kennel that has a wide range of derivatives –kennel oil, soap production, candle production etc. This is not yet a developed sector. There is need for the exploitation of this sector that will definitely increase the household income of the population. Prominent areas rich in palms include: Ewai, Tiben, Guzang, Batibo, Mbengock, Numben, Kuruku, Ashong, Efah, Ambo, Mbunjei and Enwen.

Human: Batibo council area is endowed with a large stock of human resources. They include both skilled and unskilled labour. They also include retired professionals mostly teachers and Para-medical personnel. These persons are resident in the villages. (the data of human resources are found in the village reports).

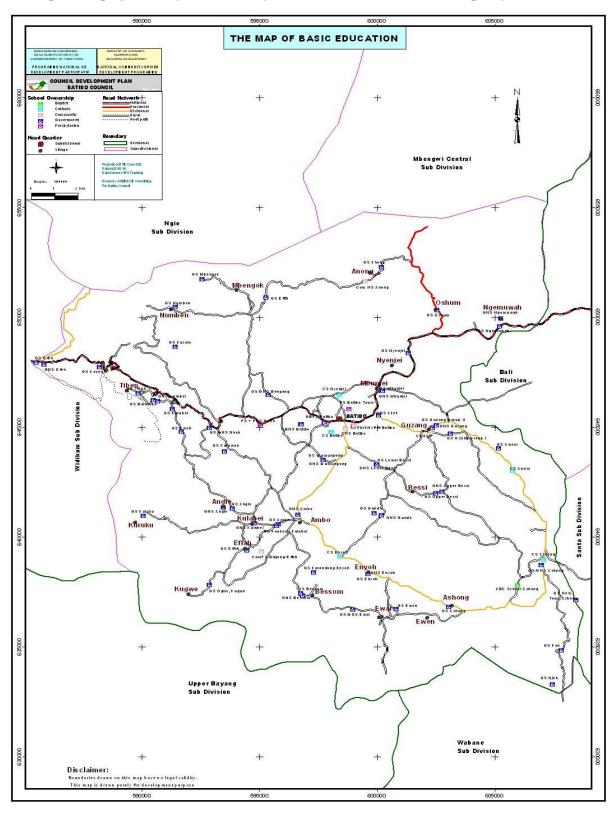
Map 1: Location of Momo Division In Cameroon



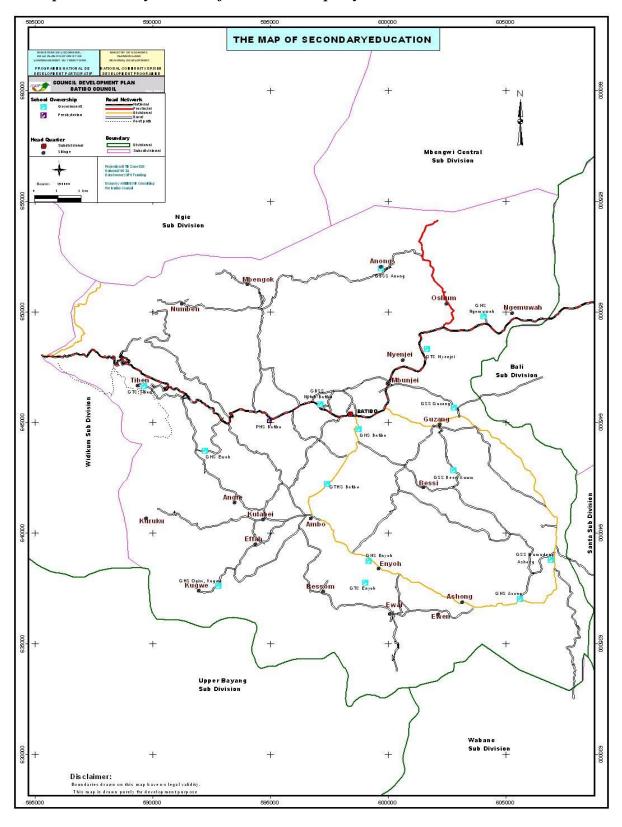
Map 2: Population of Batibo Municipality



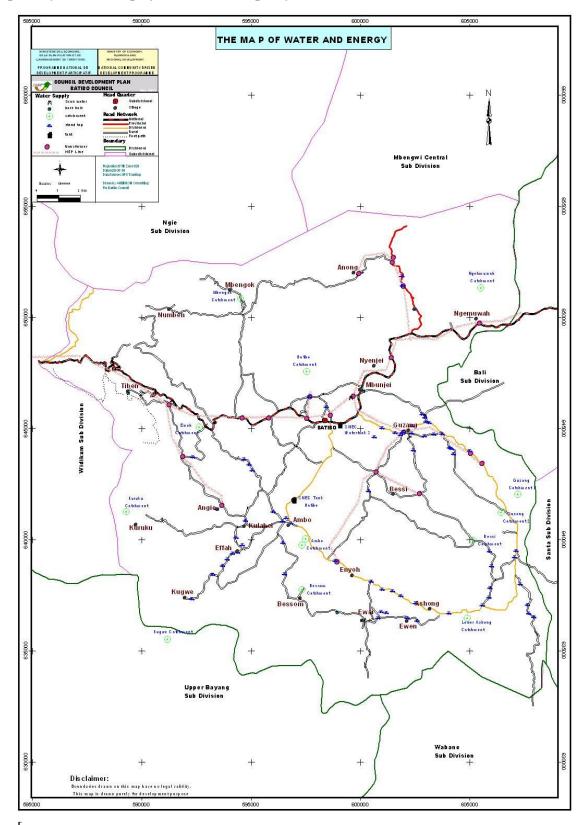
Map 3: Map of Nursery and Primary Schools within Batibo Municipality



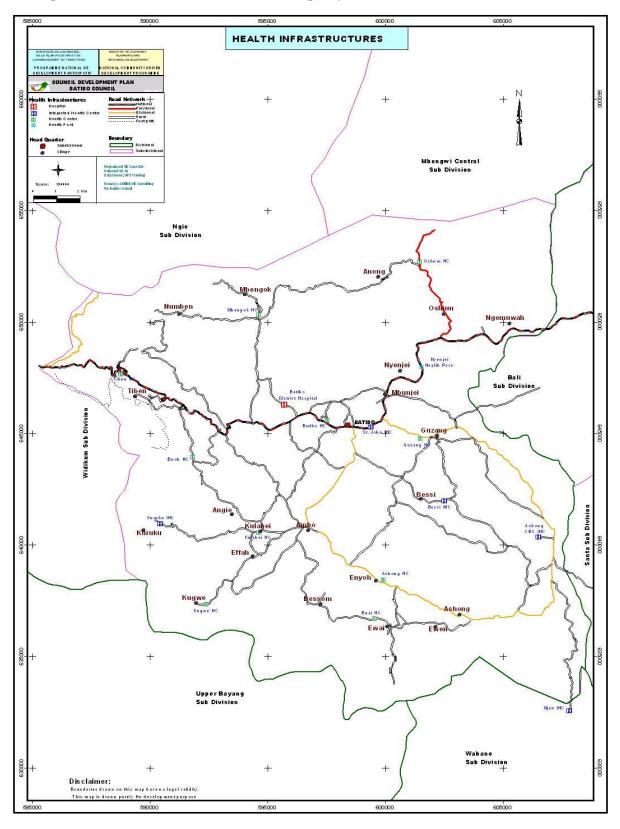
Map 4: Secondary Schools of Batibo Municipality



Map 5: Hydraulic Map of Batibo Municipality



Map 6: Health Facilities in Batibo Municipality



CHAPTER 4: SUMMARY OF KEY FINDINGS FROM THE PARTICIPATORY DIAGNOSIS

4.1 Consolidation Diagnosis Imformation

Consolidation Data (From Excel Sheet)

Table 11: Presentation of villages and infrastructures

		ic tes			P	opulatio	n		Existing Infrastructures																		
Village Village Geographic Coordinates			Men Women Youths (less than 16 years)		Children (less than 5 years)	Total	GHS	GSS/GTC	Primary School	Nursery School	Others Schools	Hospital	Health Centre	Bore hole	Well	Other Water points	Psychosoci al Infrastructu res	Warehouse	Markets	Moto park	slaughter slab	Cattle park	Tree Nursery	Flectricity	Telephone		
	X (East)	Y (Nord)	Z (m)		You		# C		Nbre													((D/N)				
AMBO	5.79549	9.87375	1154	993	1033	223	203	2,026	0	0	1	1	0	0	0	0	0	2	0	1	1	1	0	0	0	О	N
ANGEI	5.80194	9.84448	1112	769	801	173	157	857	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	О	N
ANONG	5.89825	9.90077	1111	889	926	199	182	1,815	1	1	2	1	0	0	0	0	0	0	0	0	1	0	0	0	0	О	N
ASHONG	5.76121	9.93190	1472	5,287	5,504	1,187	1079	10,791	1	1	11	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	N
BATIBO	5.83789	9.88887	1138	6820	7100	1531	1392	13,920	4	1	9	6	3	2	1	0	0	3	1	0	1	1	1	0	0	О	О
BESSI	5.80810	9.91694	1225	3155	3285	708	644	6,440	0	1	3	2	0	0	1	0	0	1	0	0	1	0	0	0	0	О	N
BESSOM	5.76557	9.87839	1086	626	652	140	128	1,278	0	0	1	1	0	0	0	0	0	1	0	0	1	0	0	0	0	О	N
EFAH	5.78488	9.85253	1119	1360	1416	305	278	2776	1	1	6	0	0	0	0	0	0	3	0	1	4	0	0	0	0	N	N
ENWEN	5.84993	9.80739	994	449	469	101	92	918	0	0	1	0	0	0	0	0	0	1	0	0	1	0	0	0	0	N	N
ENYOH	5.77496	9.89983	1266	1,518	1,580	341	310	3,098	1	1	4	1	0	0	1	0	0	1	0	0	1	0	0	0	0	О	N
EWAI	5.75655	9.90397	1280	1220	1270	274	249	2,490	0	0	2	0	0	0	0	0	1	0	0	0	1	0	0	0	0	N	N
GUZANG	5.83382	9.92324	1266	3949	4111	887	806	8,060	0	1	3	1	0	0	1	0	0	4	0	0	1	0	0	0	0	О	О
KUGWE	5.76602	9.83078	1066	1259	1311	283	257	2,570	1	0	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	N	N

		nic tes			P	opulatio	n										E	xisting Inf	rastructure	s							
Village		Village Geographic Coordinates		Men	Women	Youths (less than 16 years)	Children (less than 5 years)	Total	GHS	GSS/GTC	Primary School	Nursery School	Others Schools	Hospital	Health Centre	Bore hole	Well	Other Water points	Psychosoci al Infrastructu res	Warehouse	Markets	Moto park	slaughter slab	Cattle park	Tree Nursery	Electricity	Telephone
	X (East)	Y (Nord)	Z (m)			You	다 다		Nbre													(O	/N)				
KULABEI	5.79501	9.85545	1122	1,296	1,346	291	265	2,642	0	0	3	1	0	0	1	0	0	2	0	0	0	0	0	0	0	N	О
KURUKU	5.79570	9.81054	1064	499	521	112	102	1,020	0	0	1	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	N
MBENGOK	5.89116	9.84963	1090	573	597	129	117	1,170	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	N
MBUNJEI	5.85057	9.90331	1189	1380	1442	311	283	2,828	0	0	1	1	0	0	0	0	1	0	0	0	0	0	0	0	0	N	N
NGEYN MUWAH	5.87931	9.95115	1264	601	625	135	123	1,226	1	0	1	1	0	0	0	0	0	0	0	0	1	0	1	0	0	0	N
NUMBEN	5.88334	9.82444	1057	676	703	152	138	1,379	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	N	N
NYIENJEI	5.86016	9.90913	1178	564	587	127	115	1,551	0	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	N	N
OSHUM	5.88318	9.92595	1070	1085	1130	244	222	2,981	0	0	1	0	1	0	1	0	2	0	0	0	0	0	0	0	0	0	N
TIBEN	5.84993	9.80739	994	993	1033	223	203	2,026	0	1	6	0	0	0	1	1	0	0	0	0	0	0	0	0	0	N	N
	2.01993	7.00707	771	773	1933	223	203	2,020								-		0		0	Ū	Ū				-,	
TOTAL				35961	37,442	8,076	7,345	73,862	10	9	63	16	4	2	12	1	4	19	1	2	15	2	2	0	0		

												_				ss to the			
		uic tes			Рор	ulation				Mair	ı availab	le resou	rces		vi	llage	Organis	sation of	the village
Village		Village Geographic Coordinates		Men	Women	Youths (less than 16 years)	Children (less than 5 years)	Total	Forest	Water / lake	Protected areas / parks	Touristic sites	Quarry	Others	Access	State of road	Chief's palace	Number of quarters	Developme nt Committee
	X (East)	Y (Nord)	Z (m)			Yo	C			ı	Nbre				(i)	(ii)	(iii)		(O/N)
AMBO	5.79549	9.87375	1154	993	1033	223	203	2,026	0	0	0	1	0		T	AS	2	5	О
ANGEI	5.80194	9.84448	1112	769	801	173	157	857	0	0	0	1	0		T	IP		11	О
ANONG	5.89825	9.90077	1111	889	926	199	182	1,815	0	0	0	3	0		T	IP	2	7	О
ASHONG	5.76121	9.93190	1472	5,287	5,504	1,187	1079	10,791	0	0	0	2	0		T	AS	2	6	О
BATIBO	5.83789	9.88887	1138	6820	7100	1531	1392	13,920	0	0	0	3	2		T	AS	2	10	О
BESSI	5.80810	9.91694	1225	3155	3285	708	644	6,440	0	0	0	1	0		T	IP	2	18	О
BESSOM	5.76557	9.87839	1086	626	652	140	128	1,278	0	0	0	1	0		T	AS	2	5	О
EFAH	5.78488	9.85253	1119	1360	1416	305	278	2776	0	0	0	1	0		T	IP	2	9	0
ENWEN	5.84993	9.80739	994	449	469	101	92	918	0	0	0	1	0		T	AS	2	7	0
ENYOH	5.77496	9.89983	1266	1,518	1,580	341	310	3,098	0	0	0	1	0		T	AS	2	10	0
EWAI	5.75655	9.90397	1280	1220	1270	274	249	2,490	0	0	0	1	1		T	AS	2	5	0
GUZANG	5.83382	9.92324	1266	3949	4111	887	806	8,060	0	0	0	1	0		T	AS	2	8	0
KUGWE	5.76602	9.83078	1066	1259	1311	283	257	2,570	0	0	0	1	1		T	IP	2	0	0
KULABEI	5.79501	9.85545	1122	1,296	1,346	291	265	2,642	0	0	0	1	0		T	AS			
KURUKU	5.79570	9.81054	1064	499	521	112	102	1,020	1	0	0	1	0		T	IP	2	8	0
MBENGOK	5.89116	9.84963	1090	573	597	129	117	1,170	0	0	0	1	0		T	IP	2	5	0
MBUNJEI	5.85057	9.90331	1189	1380	1442	311	283	2,828	0	0	0	1	0		T	AS	2	6	0
NGEYN MUWAH	5.87931	9.95115	1264	601	625	135	123	1,226	0	0	0	1	0		T	AS	2	8	N
NUMBEN	5.88334	9.82444	1057	676	703	152	138	1,379	0	0	0	1	0		T	IP	2	7	0
NYIENJEI	5.86016	9.90913	1178	564	587	127	115	1,551	0	0	0	1	0		T	AS	2	7	0
OSHUM	5.88318	9.92595	1070	1085	1130	244	222	2,981	0	0	0	1	1		T	AS	2	9	0
TIBEN	5.84993	9.80739	994	993	1033	223	203	2,026	0	0	0	1	0		T	IP	2	14	О
TOTAL				35961	37,442	8,076	7,345	73,862	1	0	0	27	5					165	

Table 12: Statistics on health infrastructures

	(a)		phic es of the acture			Realisation		Genera	l Information	on the	Unit		,	Person	nel				Infrastri	ıcture	
Village	Population (a)		Geographic Coordinates of the Infrastructure		Entreprise	Source of finance	Year constructe d	Health	Health	Status of the unit	Year	Medical Doctor	IDE	IB	AS	Matrone	Comis	No. of buildings		Status	
		X	Y	Z						(i)								(ii)	Good	Fair	Bad
KURUKU	4,100	5.79814	9.81676	1030	N/A	N/A	No Building	Kuruku health Area	BATIBO	INT	1997	0	0	1	0	0	0	N/A	0	0	1
KULABEI	2642	5.79472	9.85486	1127			1984	Kulabei health Area	BATIBO	INT	1970	0	1	1	1	0	0	3	3	0	0
MBENGOK	2000	5.88295	9.85495	939	not known	MPDL	1981	Mbengok health Area	BATIBO	INT	1970	0	0	1	0	0	0	1	1	0	0
EWAI	2490	5.75979	9.89919	1231	not known	GOVT	1998	Ewai Health Area	BATIBO	INT	1990	0	1	0	0	0	0	1	0	0	1
KUGWE	2570	5.76550	9.83463	1062	N/A	N/A	No Building	Kugwe Health Area	BATIBO	INT	2003	0	0	1	1	0	0	borrowed premises	0	0	0
TIBEN	2981	5.85897	9.80191	941				Tiben Health Area	BATIBO	INT		0	0	2	0	0	0	1	0	1	0
GUZANG	8060				N/A	German Gov't	1960	GUZANG Health Area	BATIBO	INT	1960	0									
ASHONG- NJEN	10791	5.72210	9.97374	1580	commun ity	CMTY	2007	ASHONG	BATIBO	INT	2008	0	1	0	0	0	0	1	0	0	1
ASHONG- CBC IHC	10791	5.79256	9.96194	1550	CBC	СВС	2007	ASHONG	BATIBO	INT	1992	0	0	2	4	0	0	4	2	2	0
OSHUM- GWOFONG	2215	5.90432	9.91680	1071	not known	GOVT	1973	GWOFO NG	BATIBO	INT	1970	0	0	0	1	0	0	1	0	1	0
BATIBO- BATIBO URBAN	13920	5.84006	9.88124	1115	N/A	N/A	N/A	BATIBO	BATIBO	INT	1995	0	0	0	1	1	0	N/A	N/A	N/A	N/A

	(a)		iphic es of the acture			Realisation		Genera	l Information	on the	Unit			Person	nel				Infrastru	ucture	
Village	Population		Geographic Coordinates of th Infrastructure		Entreprise	Source of finance	Year constructe d	Health area	Health	Status of the unit	Year	Medical Doctor	IDE	IB	AS	Matrone	Comis	No. of buildings		Status	
		X	Y	Z						(i)								(ii)	Good	Fair	Bad
BATIBO- EWOH	13920	5.82531	9.82954	926	not known	GOVT	1999	EWOH	Batibo	INT	not known	0	1	0	0	0	0	1	0	1	0
BATIBO- DISTRICT HOSP	13920	5.84639	9.86455	1133		gov't, Japan Embassy, GTZ,British High Comm, Community	99-2005	BATIBO	BATIBO	Нор		2	4	1	5	1	1	7	4	2	1
	TOTAL											2	8	9	13	2	1	21	10	7	4

			the			Equip	ement of tl	ne unit				Rehabil	itation				Н	ealth data	a		Manage the	ement of Unit
Village	Population (a)		Geographic Coordinates of Infrastructure		Bed	Labo	Maternity	Pharmacie	Refrigerator	Water points	Latrine	Tree planting	Fence	Garbage disposal arrangement	Doctor's loging	Rate of health coverage	Rate of visits		Vaccination coverage rate	Epidemic diseases	Existence of management Committee	Existence of Health Committee
		X	Y	Z		(Y/N)	(Y/N)	(Y/N)		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(iii)	(Y/N)						(Y/N)	(Y/N)
KURUKU	4,100	5.79814	9.81676	1030	4	N	Y	N	0	N	N	N	N	В	N	80%	30	5	78%	N0	Y	Y
KULABEI	2642	5.79472	9.85486	1127	18	Y	Y	N	0	Y	N	N	N	В	N	75%	75%	9	64%	N0	Y	Y
MBENGOK	2000	5.88295	9.85495	939	8	N	N	Y	0	Y	Y	N	N	В	N	50%	35%	7	70%	N0	Y	Y
EWAI	2490	5.75979	9.89919	1231	8	N	Y	Y	1	N	Y	N	N	В	N	70%	80%	80%	85%	N0	Y	Y
KUGWE	2570	5.76550	9.83463	1062	4	Y	Y	N	0	N	N	N	N	В	N	60%	72%	4	75%	N0	Y	Y

			the			Equip	ement of th	ne unit				Rehabil	itation				Н	ealth data	ì			ement of Unit
Village	Population (a)		Geographic Coordinates of the Infrastructure		Bed	Labo	Maternity	Pharmacie	Refrigerator	Water points	Latrine	Tree planting	Fence	Garbage disposal arrangement	Doctor's loging	Rate of health coverage	Rate of visits	Average No. of births	Vaccination coverage rate	Epidemic diseases	Existence of management Committee	Existence of Health Committee
		X	Y	Z		(Y/N)	(Y/N)	(Y/N)		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(iii)	(Y/N)						(Y/N)	(Y/N)
TIBEN	2981	5.85897	9.80191	941	2	Y	Y	Y	1	N	Y	N	N	В	N				79%	N0	Y	Y
GUZANG	8060				20																	
ASHONG- NJEN	1079 1	5.72210	9.97374	1580	3	Y	N	Y	0	Y	Y	N	N	В	N	70%	60%	30%	80%	N0	Y	Y
ASHONG- CBC IHC	1079 1	5.79256	9.96194	1550	18	Y	Y	Y	1	Y	Y	N	N	В	N	50%	NA	8	66	NO	Y	Y
Oshum- Gwofong	2215	5.90432	9.91680	1071	10	Y	Y	N	0	Y	N	N	N	В	N	50%	20%	4	85%	NO	Y	Y
BATIBO- BATIBO URBAN	1392 0	5.84006	9.88124	1115	8	Y	Y	Y	0	Y	Y	N	N	В	N	N/A	39%	1	42	NO	Y	Y
BATIBO- EWOH	1392 0	5.82531	9.82954	926	8	Y	Y	Y	1	Y	Y	N	N	В	N	60%	50%	1	80%	NO	Y	Y
BATIBO- DISTRICT HOSP	1392 0	5.84639	9.86455	1133	100	Y	Y	Y	0	Y	Y	Y	N	В	N	100%	200	30- 40	80%	NO	Y	NA
	TOTAL				211																	

Table 13: Statistics on schools in Batibo Council area

Village	Geograp	hic Coordinates		Status of School	Level	Year	Num	ber pupils	total	Eff	fectif total ense	eignants
vinage	X	Y	Z	(i)	(ii)	creation	Girls	Boys	Total	Parent teacher	Contract	Civil Servant
BATIBO -G.NS Bengang Batibo	5.84809	9.86158	1133	PUB	0	2009	16	24	40	0	1	1
BATIBO -G.S Bengang Batibo	5.84809	9.86158	1133	PUB	3-Jan	2010	43	63	106	1	1	1
BATIBO -G.N.S Wumungong Batibo	5.82144	9.88256	1136	PUB	0	2007	16	15	31	1	0	1
BATIBO - C.S Batibo Town	5.83282	9.88572	1105	PRI	3	1973	175	77	252	0	3	4
BATIBO- G.S Wumungong Batibo	5.82144	9.88255	1135	PUB	3	1995	101	82	183	0	9	0
BATIBO -G.N.S Batibo	5.83284	9.88569	1106	PUB	0	1978	80	50	130	1	3	2
BATIBO - G.S Batibo 1				PUB	3	1987	161	139	300	1	3	4
BATIBO -G.B.S.S Batibo	5.83597	9.87408	1118	PUB	4	2008	316	171	487	7	0	13
BATIBO - G.N.S Batibo	5.83698	9.88309	1138	PUB	0	1978	68	51	119	0	3	2
BATIBO - P.S Batibo	5.84229	9.89245	1120	PRI	3	1976	107	133	240	0	2	3
BATIBO - G.H.S Batibo	5.83183	9.89206	1149	PUB	5	1982	800	650	1450	7	2	59
BATIBO - G.S Batibo 2				PUB	3	1963	244	261	505	3	8	2
BATIBO -G.B.S Batibo - Francophone.	5.83611	9.87415	1117	PUB	3	1987	15	14	29	0	1	1
BATIBO - G.S Nnen Batibo	5.83449	9.83892	1071	PUB	3	1982	101	98	199	3	0	2
KURUBEI - G.N.S. Kurubei	5.84562	9.81921	1009	PUB	0	2003	17	13	30	0	0	1
KURUBEI - G.P.S Baramban	5.84603	9.81744	1004	PUB	3	1995	79	76	155	0	4	1
BATIBO - P.P.S Guka Batibo	5.83544	9.85844	1106	PRI	3	1936	119	120	239	3	4	0
BATIBO -PNS Guka-	5.83544	9.85844	1106	PRI	0	2009	18	14	32	1	1	0
BATIBO - G.N.S Nnen-aka Batibo	5.83449	9.83892	1071	PUB	0	2008	13	15	28	1	1	0
G.T.H.S Batibo	5.80951	9.87999	1135	PUB	5	2001	100	750	850	17	0	13
BATIBO - G.S Ewoh-(Lower Batibo)	5.83317	9.82812	985	PUB	3	1995	73	85	158	2	4	0

Village	Geograph	hic Coordinates		Status of School	Level	Year	Num	ber pupils	total	Efi	fectif total ense	ignants
Village	X	Y	Z	(i)	(ii)	creation	Girls	Boys	Total	Parent teacher	Contract	Civil Servant
BATIBO - G.B.S.S Njifah Batibo	5.84203	9.87756	1099	PUB	4	2008	307	144	451	8	0	14
P.H.S Batibo	5.83543	9.85785	1107	PRI	5	1949	206	192	398	7	20	0
BATIBO - F.N.P.S Batibo	5.83435	9.89120	1142	PRI	3	2003	98	92	190	3	9	0
EFAH - Community primary school Binjong Efah	5.78363	9.85893	1130	PRI	3	1997	67	84	151	6	0	0
EFFAH -G.N.S				PUB	0	1986	36	44	80	0	2	0
EFFAH -G.S Effah	5.78405	9.85333	1122	PUB	3	2002	144	116	260	1	4	0
EWAI -G.N.S Ewai	5.75983	9.89388	1156	PUB	0	2010	12	10	22	1	0	0
TIBEN - G.S. Ofen Tiben	5.86163	9.77244	546	PUB	3	2005	80	60	140	3	1	1
TIBEN - G.S Keonom	5.85955	9.79667	716	PUB	3	2003	135	100	235	2	1	1
TIBEN - G.S Tiben	5.84895	9.81153	1003	PUB	3	1990	50	0.4	0	1	2	1
TIBEN - G.S KUZAM- TIBEN	5.86798	9.82587	708	PUB	3	1989	79	94	173	1	4	5
BESSI - G.S Lower Bessi BESSI - G.N.S Gunda Bessi	5.81944	9.90320	1184	PUB	3	1977	120	80	200	3	3	0
(Upper)	5.79856	9.90499	1198	PUB	0	2007	6	11	17	0	2	0
BESSI -G.S Gunda Bessi	5.79927	9.90212	1207	PUB	3	1996	88	91	179	0	5	0
BESSI - G.N.S Upper Bessi	5.80822	9.92824	1287	PUB	0	2006	45	38	83	1	0	1
BESSI - G.S.S. AWUM	5.81499	9.92852	1324	PUB	4	2006	180	140	320	1	0	11
BESSI - G.S Upper Bessi	5.80755	9.92576	1283	PUB	3	1963	219	206	425	4	5	9
ANGEI - G.N.S Angie	5.80184	9.84433	1114	PUB	0	2006	24	19	43	1	0	1
ANGEI -G.P.S Angie	5.80136	9.84768	1106	PUB	3	1977	122	126	248	2	3	2
KUGWE - G.S Ogim Kugwe	5.76994	9.83879	1118	PUB	3	1971	314	318	632	4	8	1
KUGWE - GNS OGIM	5.76994	9.83879	1118	PUB	0	2007	38	32	70	1	0	1
KUGWE - G.H.S Ogim Kugwe	5.76788	9.83818	1117	PUB	5	2007	384	221	605	8	0	10
NGYENMUWAH - G.S Ngyenmuwah	5.87627	9.95045	1233	PUB	3-Jan	1992	67	78	145	3	2	1
NGYENMUWAH - G.N.S Ngyenmuwah	5.87942	9.95089	1269	PUB	0	2008	25	20	45	1	0	1

Village	Geograp	hic Coordinates		Status of School	Level	Year	Num	ber pupils	total	Efi	fectif total ense	ignants
vinage	X	Y	Z	(i)	(ii)	creation	Girls	Boys	Total	Parent teacher	Contract	Civil Servant
NGYENMUWAH - G.H.S Ngyehmuwah	5.87799	9.94027	1145	PUB	5	2003	179	138	317	0	3	24
GUZANG - GS Guzang 1	5.83217	9.93147	1277	PUB	4	1975	78	101	179	4	3	1
AMBO - G.S Ambo	5.79480	9.86528	1133	PUB	3	1990	200	150	350	2	0	4
AMBO - G.N.S Ambo	5.79884	9.87281	1146	PUB	0	2003	42	17	59	0	1	0
BESSOM - G.N.S Bessom	5.76563	9.87463	1054	PUB	0	2010	27	31	58	1	1	0
BESSOM - G.S Bessom	5.76636	9.87393	1088	PUB	3	1994	221	212	433	3	2	1
KULABEI - G.S Kulabei	5.79419	9.86462	1136	PUB	3	1992	122	99	221	2	3	1
ASHONG - G.S Ngaku-Ashong	5.76071	9.93072	1467	PUB	3	1992	142	99	241	4	2	0
ASHONG - GBSS WUMUNDENG- ASHONG	5.77835	9.96583	1679	PUB	4	2007	200	160	360	7	0	7
ASHONG - GS NEW TOWN- ASHONG	5.76341	9.97958	1768	PUB	3	1990	125	150	275	2	2	1
ASHONG -COMMUNITY NUSERY SCHOOL- NEW TOWN	5.78006	9.96735	1678	EP	0	2011	13	19	32	2	0	0
ASHONG -G.N.S Ngaku- Ashong	5.77787	9.96611	1705	PUB	0	2008	19	17	36	1	1	0
OSHUM - G.S Oshum	5.88295	9.92639	1070	PUB	0	1997	80	92	172	3	2	1
NYENJEI - G.S Nyenjei	5.86521	9.91544	1161	PUB	3	1936	125	92	217	2	2	0
NYENJEI - G.T.C Nyenjei	5.86464	9.91838	1168	PUB	4	2010	16	69	85	5	0	1
KURUKU - G.S Kuruku	5.79848	9.81341	1027	PUB	3	1989	200	160	360	0	3	0
NUMBEN - G.S Numben	5.88446	9.82583	1061	PUB	3	1989	100	56	156	2	0	2
MBUNJEI - GNS MBUNJEI	5.84985	9.90516	1197	PUB	0	2004	34	36	70	0	2	1
MBUNJEI - GS TETU-NJEI MBUNJEI	5.84986	9.90545	1196	PUB	3	1989	161	168	329	2	3	1
ENYOH - G.N.S Enyoh	5.77440	9.89963	1256	PUB	0	2003	21	17	38	2	0	1
ENYOH - G.S Kose Enyoy	5.77432	9.89966	1256	PUB	3	1989	163	135	298	2	2	1
ENYOH - G.S. Kururdang Enyoh	5.77505	9.87888	1171	PUB	3	2001	82	83	165	1	2	2

Village	Geograp	hic Coordinates		Status of School	Level	Year	Num	ber pupils	total	Efi	fectif total ense	eignants
vmage	X	Y	Z	(i)	(ii)	creation	Girls	Boys	Total	Parent teacher	Contract	Civil Servant
ENYOH - St Thomas C.S Enyoy	5.78146	9.88886	1279	PRI	3	1954	79	89	168	2	3	0
ENYOH - G.H.S Enyoy	5.77798	9.89585	1288	PUB	5	1997	468	346	814	4	1	27
ENYOH - G.T.C Enyoh	5.76923	9.89464	1241	PUB	4	2009	89	79	168	0	0	8
ANONG - G.S Anong	5.90058	9.90509	1113	PUB	3	1992	104	103	207	3	3	2
ANONG - G.S.S Anong	5.89754	9.90087	1100	PUB	4	2007	83	72	155	2	3	4
MBENGOK - G.S Mbengok	5.89577	9.83619	1376	PUB	3	1991	140	60	200	2	2	1
GUZANG - GHS Guzang	5.84061	9.92870	1257	PUB	5	2006	304	226	530	12	0	13
GUZANG - GS Guzang 2	5.83455	9.92454	1267	PUB	3	1990	199	204	403	0	7	1
ASHONG- GS Njen	5.72889	9.97032	1544	PUB	3	1987	153	149	302	2	3	1
ASHONG- CBC	5.76952	9.95709	1680	PRI	3	1962	10	10	20	2	0	0
ASHONG- GHS	5.76246	9.95392	1695	PUB	5	2003	196	144	340	6	0	13
ASHONG- GS Kon	5.74288	9.97390	1697	PUB	3	2005	101	68	169	2	2	0
EWEN- GS Ewen	5.75985	9.91047	1335	PUB	3	1989	175	145	320	4	3	0
KULABEI- GNS Kulabei	5.79529	9.85613	1121	PUB	0	2007	14	14	28	1	0	1
OSHUM- GS Oshum	5.88295	9.92639	1070	PUB	3	1998	80	92	172	3	2	1
BATIBO- GS Wumkang	5.83509	9.89414	1157	PUB	3	1963	244	261	505	3	8	2
BATIBO-GHS Ewoh	5.82318	9.83322	949	PUB	5	2003	176	175	351	6	0	24
GUZANG - CS Awom	5.81683	9.95533	1385	PUB	3	2001	108	130	238	2	3	1
GUZANG – GNS GUZANG - Charity Bilingual	5.83558	9.92607	1275	PUB	0	1973	32	28	60	2	1	0
Nursery & Prim School	5.83254	9.92396	1243	PRI	3	2007	108	117	225	0	11	0
TIBEN-GNS Ofen	5.86070	9.77545	556	PUB	0	2006	16	10	26	1	1	0
BATIBO-GS EFIT NUMBEN	5.88830	9.86065	1020	PUB	3	2007	69	81	150	3	2	0
BATIBO-GS KURUWAN, KURUBEI	5.82498	9.84462	1009	PUB	3	2007	45	58	103	2	1	1
BESSI - GNS Lower Bessi	5.81950	9.90310	1191	PUB	0	2004	26	32	58	2	0	1

	Geograp	hic Coordinates		Status of School	Level	Year	Num	ber pupils	total	Eí	fectif total ens	eignants
Village	Х	Y	Z	(i)	(ii)	creation	Girls	Boys	Total	Parent teacher	Contract	Civil Servant
TIBEN-GTC	5.84979	9.80981	996	PUB	4	2009	20	40	60	6	0	1
TIBEN-GNS NGAKU				PUB	0	2011	13	7	20	1	1	0
GUZANG - G.S. Awom-Guzang	5.82607	9.94983	1329	PUB	3	2001	110	132	242	3	3	1
									0			
									0			
	TOTAL						6327	5965	12292	122	134	201

age		Geographic Coordinates		Status of School			General status of buildings	icher Ratio	sroom Ratio	g place Ratio				devel	opments			Manag struc	
Village	x	Y	Z	(i)	poog	fair	bad	Student/Teacher Ratio	Student/classroom Ratio	Student/sitting	water point	latrines	Garbage cans	Tree planting	Fence	teacher's residence	Others	PTA	School Council
											(Y/N)	(Y/ N)	(Y/ N)	(Y/ N)	(Y/N)	(O/N)		(Y/N)	(Y/N)
BATIBO -G.NS Bengang Batibo	5.84809	9.86158	1133	PUB	0	0	0	20	#DIV/0!	0	Y	N	N	N	N	N	Pit toilet	Y	N
BATIBO -G.S Bengang Batibo	5.84809	9.86158	1133	PUB	0	4	0	35.333	26.5	1	Y	N	N	N	N	N	Pit toilet	Y	N
BATIBO -G.N.S Wumungong Batibo	5.82144	9.88256	1136	PUB	0	0	0	15.5	#DIV/0!	0	Y	N	N	N	N	N	Pit toilet	Y	N
BATIBO - C.S Batibo Town	5.83282	9.88572	1105	PRI	0	8	0	36	31.5	1	N	N	N	N	N	N	Pit toilet	Y	N

Village		Geographic Coordinates		Status of School			General status of buildings	Student/Teacher Ratio	Student/classroom Ratio	ıg place Ratio				devel	opments			Manag struc	
liA Vil	×	Y	Z	(i)	poog	fair	bad	Student/Te	Student/clas	Student/sitting place	water point	latrines	Garbage cans	Tree planting	Fence	teacher's residence	Others	PTA	School Council
BATIBO- G.S Wumungong Batibo BATIBO -G.N.S	5.82144	9.88255	1135	PUB	0	2	4	20.333	30.5	1	Y	N	N	N	N	N	Pit toilet	Y	N
Batibo	5.83284	9.88569	1106	PUB	0	4	0	21.667	32.5	1	Y	N	N	N	N	N	Pit toilet	Y	N
BATIBO - G.S Batibo 1				PUB	2	5	0	37.5	42.857	2	Y	N	N	N	N	N	Pit toilet	Y	N
BATIBO - G.B.S.S Batibo	5.83597	9.87408	1118	PUB	0	7	0	24.35	69.571	1	N	N	N	Y	N	N	Pit toilet	Y	N
BATIBO - G.N.S Batibo	5.83698	9.88309	1138	PUB	0	4	0	23.8	29.75	1	N	N	N	N	О	N	Cantine	Y	N
BATIBO - P.S Batibo	5.84229	9.89245	1120	PRI	0	6	0	48	40	2	Y	N	N	N	N	N	Pit toilet	Y	N
BATIBO -				PUB			2	21.324	145	1	Y	0						Y	0
G.H.S Batibo BATIBO - G.S	5.83183	9.89206	1149	-	4	2				1			N	N	N	N	N		
Batibo 2 BATIBO -G.B.S				PUB	4	5	5	38.846	36.071	1	Y	N	N	N	N	N	Pit toilet	Y	N
Batibo - Francophone.	5.83611	9.87415	1117	PUB	0	0	2	14.5	14.5	1	N	N	N	N	N	N	Pit toilet	Y	N
BATIBO - G.S				-															
Nnen Batibo KURUBEI -	5.83449	9.83892	1071	PUB	6	0	1	39.8	28.429	1	N	N	N	N	N	N	N	Y	N
G.N.S. Kurubei KURUBEI -	5.84562	9.81921	1009	PUB	2	0	0	30	15	2	N	N	N	N	N	N	N	Y	N
G.P.S	5.04602	0.01744	1004	מנום		0	0	21	25 022	0	N	N	N	N	N	N	Dit to !!-t	v	N
Baramban BATIBO - P.P.S	5.84603	9.81744	1004	PUB	6	0	0	31	25.833	0	N	N	N	N	N	N	Pit toilet	Y	N
Guka Batibo	5.83544	9.85844	1106	PRI	0	6	0	34.143	39.833	2	Y	N	N	N	N	N	Pit toilet	Y	О
BATIBO -PNS Guka-	5.83544	9.85844	1106	PRI	1	0	0	16	32	1	Y	N	N	N	N	N	Pit toilet	Y	N
BATIBO - G.N.S Nnen-aka Batibo	5.83449	9.83892	1071	PUB	0	0	0	14	#DIV/0 !	3	N	N	N	N	N	N	Pit toilet	Y	N

Village		Geographic Coordinates		Status of School			General status of buildings	Student/Teacher Ratio	Student/classroom Ratio	Student/sitting place Ratio				devel	opments				gement cture
liv	×	Y	Z	(i)	poog	fair	bad	Student/T6	Student/cla	Student/sitti	water point	latrines	Garbage cans	Tree planting	Fence	teacher's residence	Others	Ž.	School Council
G.T.H.S Batibo	5.80951	9.87999	1135	PUB	5	2	0	28.333	121.43	1	Y	N	N	N	N	N	Pit toilet	Y	О
BATIBO - G.S Ewoh-(Lower Batibo)	5.83317	9.82812	985	PUB	2	1	0	26.333	52.667	1	N	N	N	N	N	N	Pit toilet	Y	0
BATIBO - G.B.S.S Njifah Batibo	5.84203	9.87756	1099	PUB	0	5	0	20.5	90.2	3	Y	N	N	N	N	N	Pit toilet	Y	0
P.H.S Batibo	5.83543	9.85785	1107	PRI	13	0	0	14.741	30.615	0	Y	О	N	N	N	N	Pit toilet	Y	N
BATIBO - F.N.P.S Batibo	5.83435	9.89120	1142	PRI				15.833	23.75	1								Y	
EFAH - Community primary school Binjong Efah	5.78363	9.85893	1130	PRI	9	0	0	25.167	16.778	0	N	0	N	N	N		Shading	Y	0
EFFAH -G.N.S				PUB	0	0	0	40	#DIV/0!	2	N	N	N	N	N	N	N	Y	N
EFFAH -G.S Effah	5.78405	9.85333	1122	PUB	0	3	0	52	28	2	N	N	N	N	N	N	N	Y	N
EWAI -G.N.S Ewai	5.75983	9.89388	1156	PUB	0	0	0	22	#DIV/0!	2	N	N	N	N	N	N	Pit toilet	Y	N
TIBEN - G.S. Ofen Tiben	5.86163	9.77244	546	PUB	1	2	1	28	23.333	1	N	N	N	N	N	N	Pit	Y	N
TIBEN - G.S Keonom	5.85955	9.79667	716	PUB	0	2	0	58.75	58.75	2	N	N	N	N	N	N	Pit	Y	N
TIBEN - G.S Tiben	5.84895	9.81153	1003	PUB	5	0	0	0	0	#DIV/0!	Y	N	N	N	N	N	Pit	Y	N
TIBEN - G.S KUZAM- TIBEN	5.86798	9.82587	708	PUB	3	2	0	17.3	34.6	1	N	N	N	N	N	N	Pit Latrine	Y	N
BESSI - G.S Lower Bessi	5.81944	9.90320	1184	PUB	2	3	1	33.333	33.333	1	Y	N	N	N	N	N	Pit	Y	N
BESSI - G.N.S Gunda Bessi (Upper)	5.79856	9.90499	1198	PUB	0	0	0	8.5	#DIV/0 !	1	N	N	N	N	N	N	Pit toilet	Y	N

Village		Geographic Coordinates		Status of School			General status of buildings	Student/Teacher Ratio	Student/classroom Ratio	ng place Ratio				devel	opments			Manaş struc	gement cture
liA	×	¥	Z	(i)	poog	fair	bad	Student/Te	Student/clas	Student/sitting place	water point	latrines	Garbage cans	Tree planting	Fence	teacher's residence	Others	PTA	School Council
BESSI -G.S Gunda Bessi	5.79927	9.90212	1207	PUB	2	0	4	35.8	29.833	1	N	N	N	N	N	N	Pit toilet	Y	N
BESSI - G.N.S	3.19921	9.90212	1207	гов		U	4	33.0	29.633	1	IN	IN	IN	IN	IN	IN	Fit tollet	1	IN
Upper Bessi	5.80822	9.92824	1287	PUB	0	0	0	41.5	#DIV/0!	2	N	N	N	N	N	N	N	Y	N
BESSI - G.S.S.																			
AWUM	5.81499	9.92852	1324	PUB	2	4	0	26.667	53.333	1	Y	N	N	N	N	N	Pit toilet	Y	О
BESSI - G.S	5.00755	0.02576	1202	DUID	0		0	22 (11	70.022		37	.,		.,	.,		D'1 1 11 1	37	
Upper Bessi ANGEI - G.N.S	5.80755	9.92576	1283	PUB	0	6	0	23.611	70.833	2	Y	N	N	N	N	N	Pit toilet	Y	О
Angie	5.80184	9.84433	1114	PUB	0	0	0	21.5	#DIV/0!	0	N	N	N	N	N	N	Pit toilet	Y	N
ANGEI -G.P.S		,,,,,,,,,																	
Angie	5.80136	9.84768	1106	PUB	4	3	0	35.429	35.429	1	N	N	N	N	N	N	Pit toilet	Y	О
KUGWE - G.S																			
Ogim Kugwe	5.76994	9.83879	1118	PUB	0	12	0	48.615	52.667	2	N	N	N	N	N	N	Pit toilet	Y	N
KUGWE - GNS OGIM	5.76994	9.83879	1118	PUB	0	0	1	35	70	1	N	N	N	N	N	N	Pit toilet	Y	<
KUGWE - G.H.S	3.70994	9.03019	1110	гов	0	U	1	33	70	1	IN	IN	IN	IN	IN	IN	Fit tollet	1	
Ogim Kugwe	5.76788	9.83818	1117	PUB	2	2	0	33.611	151.25	1	Y	N	N	N	N	N	Pit toilet	Y	О
NGYENMUWA																			
H - G.S																			
Ngyenmuwah	5.87627	9.95045	1233	PUB	4	2	0	24.167	24.167	1	Y	N	N	N	N	N	Pit toilet	Y	О
NGYENMUWA H - G.N.S																			
Ngyenmuwah	5.87942	9.95089	1269	PUB	0	0	0	22.5	#DIV/0!	1	N	N	N	N	N	N	Pit toilet	Y	О
NGYENMUWA				-															
H - G.H.S																	School		
Ngyehmuwah	5.87799	9.94027	1145	PUB	3	3	0	11.741	52.833	1	N	N	О	N	N	N	Canteen	Y	N
GUZANG - GS		0.021.4-	125-	DVID				22.27.	1401-		l	١.,	l	١.,	١.,	l	.,	l] ,]
Guzang 1 AMBO - G.S	5.83217	9.93147	1277	PUB	2	1	1	22.375	14.917	1	Y	N	N	N	N	N	N	Y	N
AMBO - G.S Ambo	5.79480	9.86528	1133	PUB	0	0	5	58.333	70	2	Y	N	N	N	N	N	Pit toilet	Y	N
AMBO - G.N.S	3.7,5400	7.00220	1133	- 02		Ŭ	5	20.223	, 0			<u> </u>		<u> </u>			- it tonet		1,
Ambo	5.79884	9.87281	1146	PUB	0	0	0	59	#DIV/0!	0	N	N	N	N	N	N	N	Y	N
BESSOM -																			
G.N.S Bessom	5.76563	9.87463	1054	PUB	0	0	0	29.0	#DIV/0!	#DIV/0!	N	N	N	N	N	N	N	Y	O

Village		Geographic Coordinates		Status of School			General status of buildings	Student/Teacher Ratio	Student/classroom Ratio	Student/sitting place Ratio				devel	opments			Manag struc	
VIII	×	Y	Z	(1)	poog	fair	bad	Student/Te	Student/clas	Student/sittin	water point	latrines	Garbage cans	Tree planting	Fence	teacher's residence	Others	PTA	School Council
BESSOM - G.S																			
Bessom KULABEI -	5.76636	9.87393	1088	PUB	4	2	0	72.167	108.25	3	Y	N	N	N	N	N	Pit toilet	Y	N
G.S Kulabei	5.79419	9.86462	1136	PUB	2	3	2	36.8	110.5	1	Y	N	N	N	N	N	Pit toilet	Y	N
ASHONG - G.S	3.79419	9.00402	1130	ТОВ	2	3	2	30.8	110.5	1	1	11	11	11	11	11	1 it tolict	1	11
Ngaku-Ashong	5.76071	9.93072	1467	PUB	0	0	6	18.5	3	2	N	N	О	N	N	N	N	Y	N
ASHONG - GBSS WUMUNDENG - ASHONG	5.77835	9.96583	1679	PUB	0	1	2	#REF!	1	1	Y	N	N	N	N	N	Pit toilet	Y	N
ASHONG - GS NEW TOWN- ASHONG	5.76341	9.97958	1768	PUB	1	0	2	55.0	2	1	N	N	N	N	N	N	Pit toilet	Y	N
ASHONG - COMMUNITY NUSERY SCHOOL- NEW TOWN	5.78006	9.96735	1678	EP	0	0	1	16.0	1	#DIV/0!	N	N	N	N	N	N	Pit Latrine	Y	N
ASHONG -G.N.S	5 77707	0.06611	1705	PUB	2	0	0	18.0	1	3	N	N	N	N	N	N	N	Y	N
Ngaku-Ashong OSHUM - G.S	5.77787	9.96611	1705	ruß	2	U	U	18.0	1	3	N	N	IN	N	IN	N	N	1	N
Oshum	5.88295	9.92639	1070	PUB	0	4	0	28.7	#DIV/0!	2	N	N	N	N	N	N	N	Y	N
NYENJEI - G.S Nyenjei	5.86521	9.91544	1161	PUB	1			54.3	3	1	N	N	N	N	N	N	Pit toilet	Y	N
NYENJEI - G.T.C Nyenjei	5.86464	9.91838	1168	PUB	0	3	0	14.2	2	1	N	N	N	N	N	N	Pit loilet	Y	N
KURUKU - G.S Kuruku	5.79848	9.81341	1027	PUB	0	0	1	120.0	1	3	N	N	N	N	N	N	Pit toilet	Y	N
NUMBEN - G.S Numben	5.88446	9.82583	1061	PUB	0	0	1	39.0	1	3	N	N	N	N	N	N	Pit toilet	Y	N
MBUNJEI - GNS MBUNJEI	5.84985	9.90516	1197	PUB	2	0	0	23.3	3	2	N	N	N	N	N	N	Pit toilet	Y	N
MBUNJEI - GS TETU-NJEI MBUNJEI	5.84986	9.90545	1196	PUB	7	0	0	54.8	3	1	N	N	N	N	N	N	Pit toilet	Y	N

Village		Geographic Coordinates		Status of School			General status of buildings	Student/Teacher Ratio	Student/classroom Ratio	ng place Ratio				devel	opments				gement cture
liV	×	¥	Z	(<u>i</u>)	poog	fair	bad	Student/T6	Student/cla	Student/sitting place	water point	latrines	Garbage cans	Tree planting	Fence	teacher's residence	3	Others	School Council
ENYOH - G.N.S																			
Enyoh	5.77440	9.89963	1256	PUB	0	1	0	12.7	2	1	N	N	N	N	N	N	Pit toilet	Y	N
ENYOH - G.S Kose Enyoy	5.77432	9.89966	1256	PUB	5	2	1	59.6	1	2	N	N	N	N	N	N	Pit toilet	Y	N
ENYOH - G.S.	3.77432	7.07700	1230	r U D	3		1	39.0	1		IN	IN	IN	11	IN	IN	FIL WHEL	1	- IN
Kururdang Enyoh	5.77505	9.87888	1171	PUB	1	0	0	33.0	1	2	Y	N	N	N	N	N	Pit toilet	Y	N
ENYOH - St Thomas C.S Enyoy	5.78146	9.88886	1279	PRI	0	1	0	33.6	2	1	N	N	N	N	N	N	Pit toilet	Y	N
ENYOH - G.H.S	5 77700	0.00505	1200	PUB	4	4		25.4	2	1	N	N	N	N	N	N	Dia 4 - 11 - 4	Y	N
Enyoy ENYOH - G.T.C Envoh	5.77798 5.76923	9.89585 9.89464	1288	PUB	0	1	0	25.4	1	1	N N	N N	N N	N N	N N	N	Pit toilet Pit toilet	Y	N
ANONG - G.S Anong	5.90058	9.90509	1113	PUB	7	0	0	25.9	1	1	N	N	N	N	N	N	N	Y	N
ANONG - G.S.S Anong	5.89754	9.90087	1100	PUB	5	0	0	17.2		1	N	N	N	N	N	N	N	Y	N
MBENGOK - G.S Mbengok	5.89577	9.83619	1376	PUB	0	4	0	40.0	1	17	N	N	N	N	N	N	Pit hole	Y	N
GUZANG - GHS Guzang	5.84061	9.92870	1257	PUB	0	12	0	21.2	44	1	Y	Y	Y	N	N	N		Y	0
GUZANG - GS Guzang 2	5.83455	9.92454	1267	PUB	1	1	4	50.4	1	#DIV/0!	Y	N	N	N	N	N		Y	N
ASHONG- GS Njen	5.72889	9.97032	1544	PUB	0	1	2	50.3		2	Y	N	N	N	N	N	Pit toilet	Y	N
ASHONG- CBC	5.76952	9.95709	1680	PRI	0	0	5	10.0		2	N	N	N	N	N	N	Pit toilet	Y	N
ASHONG- GHS	5.76246	9.95392	1695	PUB	6	0	0	17.9		1	Y	N	N	N	N	N	Pit toilet	Y	Y
ASHONG- GS Kon	5.74288	9.97390	1697	PUB	0	0	2	42.3		2	N	N	N	N	N	N	Pit toilet	Y	N
EWEN- GS Ewen	5.75985	9.91047	1335	PUB	6	0	0	45.7		3	Y	N	N	N	N	N	Pit toilet	Y	N
KULABEI- GNS Kulabei	5.79529	9.85613	1121	PUB	0	0	1	14.0		3	Y	N	N	N	N	N	Pit latrine	Y	N
OSHUM- GS Oshum	5.88295	9.92639	1070	PUB	0	4	0	28.7		3	Y	N	N	N	N	N	Pit Latrine	Y	N

							SQ.												
age		Geographic Coordinates		Status of School			General status of buildings	ıcher Ratio	sroom Ratio	g place Ratio				devel	opments			Manag struc	
Village	×	Y	Z	(i)	good	fair	bad	Student/Teacher Ratio	Student/classroom Ratio	StudenUsitting place Ratio	water point	latrines	Garbage cans	Tree planting	Fence	teacher's residence	Others	PTA	School Council
BATIBO- GS Wumkang	5.83509	9.89414	1157	PUB	0	9	4	38.8		3	Y	N	N	N	N	N	Pit Latrine	Y	N
BATIBO-GHS Ewoh	5.82318	9.83322	949	PUB	8	0	0	11.7		1	N	N	N	N	N	N	Pit Latrine	Y	N
GUZANG - CS Awom	5.81683	9.95533	1385	PUB	2	0	5	39.7		1	Y	N	N	N	N	N	Pit Latrine	Y	Y
Awoiii	3.81083	9.93333	1363	РОВ		0	3	39.1		1	1	IN	IN	N	IN	IN	Pit Latrine	1	1
GUZANG - GNS	5.83558	9.92607	1275	PUB	2	0	0	20.0		3	Y	N	N	N	Y	N	and Playground	Y	N
GUZANG - Charity Bilingual Nursery & Prim School	5.83254	9.92396	1243	PRI	0	8	0	20.5		1	Y	N	N	N	N	N	Pit Latrine	Y	N
TIBEN-GNS Ofen	5.86070	9.77545	556	PUB	0	0	0	13.0	-	3	N	N	N	N	N	N	Pit latrine	Y	N
BATIBO-GS EFIT NUMBEN	5.88830	9.86065	1020	PUB	1	0	1	30.0	50	3	N	N	N	N	N	N	Pit latrine	Y	N
BATIBO-GS KURUWAN, KURUBEI	5.82498	9.84462	1009	PUB	0	0	6	25.8	18	2	N	N	N	N	N	N	Pit latrine	Y	Y
BESSI - GNS Lower Bessi	5.81950	9.90310	1191	PUB	1	0	1			2	N	N	N	N	N	N	Pit Latrine	Y	N
TIBEN-GTC	5.84979	9.80981	996	PUB	0	3	0	60.0	20	1	N	N	N	N	N	N	Pit latrine	Y	N
TIBEN-GNS NGAKU				PUB	0	0	0	20.0		2	N	N	N	N	N	N	Pit latrine	Y	N
GUZANG - G.S. Awom-Guzang	5.82607	9.94983	1329	PUB	1	2	4	34.6	17	1	Y	N	N	N	N	N	- 11 1111111111111111111111111111111111	0	N
								#DIV/0!	#DIV/0!	#DIV/0!									
								#DIV/0!	1	#DIV/0!									
	TOTAL				90	111	29	1550.7	#DIV/0!	#DIV/0!	0	0	0	0	0	0	0	0	0

Table 14: Statistics on boreholes

	(a)		aphic iates of uctures		R	EALISA'	ΓΙΟΝ		CARAC	CTERI	STICS	OF IN	FRAS	TRU	JCTURE		work ucture	MA	INTENA	NCE		R QUAN' QUALI	
Village	Population (ε		Geographic Coordinates o infrastructure		Entreprise	Source of funding	Date put is use	Anti quagmire	Cleaning area	Borehole Diametre	Depth of Borehole	Water height	Type of pompe	Brand	Functioning	Cause of breakdown	State of w/infrastruc	Exploitation of work	Existence of a management committee	CG Functionality	Sufficient quantity	Quality of water	Water Borne Diseases
		X	Y	Z				(Y/N)	(Y/N)	(m)	(m)	(m)	(i)		(O/N)		(ii)	(iii)	(Y/N)	(Y/N)	(Y/N)	(iv)	(Y/N)
TIBEN	2,026	5.84933	9.80773	994		Gov't	2007		N	1	30	5	M H		N		Е	AB	N	N	N	T	О
	Total											5			#DIV/ 0!	#DIV/0 !							

Table 15: Statistics on wells

			f ture		RFA	LISATION	J					СНА	RACTE	RISTIC	S OF WORI	z			point	м	AINTENAN	ICF		WATEI ANTITY QUALIT	AND
Village	Population (a)		Geographic Coordinates of works/Infrastructur		Entreprise	unding source	Date put in use	Covered wells	pavement / anti- quagmire	Clean area	type of pompe	Well edge material	Well edge height		Diametre of well	Depth of well	Water depth	Functioning	State of water po	Exploitation of work	Existence of a Management Committee	CG Functionality	Sufficient quantity		ne s
		X	Y	Z		Fu	Dē	Y/N	Y/N	Y/N	(i)	п	ш	iii	ш	(m)	(m)	N/O)	(iv)	(v)	(Y/N	N/O	Y/N	(vi)	Y/N
Ewai	2,490	5.75992	9.89384	1155	Ets Andrew Tabukum	Gov't		Y	Y	Y	МН				1	40	30			AB	N	N	N	Т	N
Efah	2776							Y	Y	Y	МН	В	1.5	BU	1	20	5	N	R	AB	Y	Y	N	T	Y
Oshum	2,981				not known	Gov't	N/A	Y	Y	Y	МН	В	not kno wn	BU	not known	not known	not known	О	В	Ex	N	N	N	C	N
NBUNJEI	2,828	5.84989	9.90505	1197	not known	govt	not known	Y	Y	N	МН	В	not kno wn	BU	not known	not known	not known	N	E	AB	N	N	N	N/A	Y
	Total													0		30.0	17.5	#DIV /0!							

Table 16: Statistics on Water schemes

		Infr	astructure type			Realisation			СН	ARAC'	TERIST	TIC OF	WORK			Fun	ctionality		
Village	Population (a)	Scanwater	Portable water supply	CDE	Entreprise	Funding	Date put in use	Water	number of water towers	Number of boreholes	Number of taps	Number of connections	Capacity	Length of pipes	Functional	Water tower / Functional harnessing	Number of broken down boreholes	Number of broken-down taps	management
								(i)					in litres	(in m)	(O/N)				ii
ENWEN	918		GRAVITY		Momo Community Development	HELVETAS & Community	1991	S	0	0	3	0	10m³	7.5 Km	0	N/A	N/A	4	D
KURUKU	1,020		GRAVITY		•	GP- DERUDEP/Comm unity	2010	s	0		8	0	10m³	6 Km	0	N/A	N/A	6	D
GUZANG	8,060		GRAVITY		Community and HELVETAS	community foreign donors	1970	S	0	0	96	80	100m	13km	0	N/A	N/A	8	D
		Total													0				

Table 17: Statistics on other sources of water (spring & catchments)

					TYP INFRAST	E OF RUCTU	RE	RE	ALISA	ΓΙΟΝ				RISTICS RUCTUR			ıt.	M	ainten	ance	ANI	UANTI O QUA F WAT	LITY
Village	Population (a)		ohic coordin frastructure		Source	Puits bâche	Others	Entreprise	Financing source	Date put in use	Infrastructure couvered	Surrounding clean	Diameter of the infrastructure	Depth of the Infrastructure	Depth of water	Functioning	State of water point	Use of the infrastructure	Existence of management	Functioning of the MC	Quantity sufficient	Quality of water	water borne diseases
		X	Y	Z			(b)				(Y/N)	(Y/N)	(m)	(m)	(m)	(Y/N)	(j)	(ii)	(X/N)	(X/N)	(Y/N)	(iii)	(Y/N)
Ewai	2,490				Spring	N	N											EX	N	N	N	С	N
Anong	1,815	5.89594	9.89776	1020	Spring	N	N	N / A	N/A	N/A	N	Y	N/A	N/A	N/A	Y	В	EX	N	N/A	N	C	N
BESSI	6440	5.78890	9.94986	1513	Spring	N	N	71	cmty	1984	N	Y	NA	NA	NA	Y	В	EX	Y	Y	N	С	Y
Ambo	2026	5.78975	9.88090	1181	water catchment	N	N				N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Ambo	2026	5.78718	9.87921	1220	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Bessom	1278	5.76901	9.87937	1142	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Mbengo ck	1170	5.88766	9.85406	1002	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Oshum	2981	5.87671	9.92839	1143	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Oshum	2981	5.89884	9.94325	1192	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Batibo	13920	5.85789	9.88128	1284	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Ewoh	5000	5.83530	9.83688	1087	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Guzang	8060	5.80782	9.96849	1338	water catchment	N	N		N/A	1970	N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N

					TYP INFRAST	E OF RUCTU	RE	RE	CALISA'	TION		_	-	RISTICS RUCTUR	_		nt	М	ainten	ance	ANI	UANT D QUA F WAT	LITY
Village	Population (a)		ohic coordin frastructure		Source	Puits bâche	Others	Entreprise	Financing source	Date put in use	Infrastructure couvered	Surrounding clean	Diameter of the infrastructure	Depth of the Infrastructure	Depth of water	Functioning	State of water point	Use of the infrastructure	Existence of management Committee	Functioning of the MC	Quantity sufficient	Quality of water	water borne diseases
		X	Y	Z			(b)				(Y/N)	(Y/N)	(m)	(m)	(m)	(Y/N)	(i)	(ii)	(Y/N)	(Y/N)	(Y/N)	(iii)	(Y/N)
Guzang	8060	5.80048	9.96143	1228	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Kugwe	2570	5.74881	9.82366	768	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Kuruku	1020	5.80094	9.80674	1096	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Ashong - Lower	10971	5.75723	9.94752	1600	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Ashong -Upper	10971	5.74469	9.99880	1921	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N
Ngyen muwah	1226	5.89166	9.95329	1492	water catchment	N	N		N/A		N	Y	N/A	N/A	N/A	Y	В	EX	N/ A	N/A	N	С	N

Table 18 : Statistics on Commercial infrastructure

	(a)		hic es of ture			Т	ype of	infrastr	ucture				Realisation		CHARAC	CTERISTICS	OF INFRASTR	UCTURE
Village	Population (Geographic coordinates of infrastructure		Warehouse	Market /commercial complex	Motor park	Livestock section	Slaughter house	Pépiniére	Others	Entreprise	Source of finance	Year	Capacity	Nature	Market day	Present state
		X	Y	Z												(i)	(ii)	(iii)
Efah	2276	5.78643	9.85711	1115	1	0	0	0	0	0			FIDA	2009	500	/	periodic	P
BATIBO	13920	5.83927	9.88120	1125	0	0	1	0	0	0								
BATIBO	13920	5.84362	9.88012	1098	0	0	0	0	1	0								
Ewai	2490	5.75649	9.90465	1261	0	1	0	0	0	0								
BESSI	6440	5.77299	9.95920	1605		1	0	0	0	0			not constructed	NA	1,000	PI	8 day market	M
AMBO	2026	5.79678	9.87334	1132	1	1	0	1	0	0			coorperative Society	1976	100,000KG	PI	NA	В
AMBO	2026	5.79678	9.87334	1132	0	1	0	1	0	0			Council		1,000	PI	8-day market	M
BESSOM	1278	5.76528	9.87614	1081	0	0	0	1	0	0			Council		2,000	PI	8-day market	M
ENYOH	3098	5.77639	9.89720	1246	1	0	0	1	0	0					1000	PM	D	M
Guzang	8060				0	1	0	1	0	0			concil		5000	permanent	8 day market	average
	TOTAL				3	5	1	5	1	0					10500			

Village	Population (a)	phic coordinates of infrastructure							Ex	xisting e	quipement						Existing	g Rehabil	itation			agement of the infrastructure
	Popul	Geographic coordinates of infrastructure			Counters	Stores	Sheds	Meat slabs	Poissonerie	Cold store	Others	water point	Latrine	Garbage treatment	Tree planting	Electrification	Handicap access	Offices	Others	Management	Existence of Management Committee	Monthly income
		×	¥	Z								(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)	(X/N)	(Y/N)	(iv)	(Y/N)	
Efah	2276	5.78643	9.85711	1115								N	N	N	N	N	N	N		D	0	N
BATIBO	13920	5.83927	9.88120	1125																		
BATIBO	13920	5.84362	9.88012	1098																		
Ewai	2490	5.75649	9.90465	1261	0	0	30	0	0	0	0	N	0	N	N	N	N	N		D	О	О
BESSI	6440	5.77299	9.95920	1605	0	0	0	0	0	0	0	N	N	N	N	О	N	N		D		weekly collection
AMBO	2026	5.79678	9.87334	1132	NA	N/A	N/A	N/A	N/A	N/A		0	0	N	N	N	N	0		С	О	20,000 Frs
	2026	5.79678	9.87334	1132	N/A	N/A	33	N/A	N/A	N/A		О	О	N	N	N	N	0		D	0	
BESSOM	1278	5.76528	9.87614	1081	N/A	N/A	25	N/A	N/A	N/A		0	О	N	N	N	N	N	N	D	О	weekly collection
ENYOH	3098	5.77639	9.89720	1246	0	2	6	1	1	0	beer parlour	0	0	N	N	N	N	N	N	С	N	24,000frs
Guzang	8060				50	150	75	1	0	0	,	Y	N	N	N	N	N	N		Direct	Y	weekly collection
	Total				50	152	169	2	1	0												

Table 19: Statistics on Electricity connection/supply

					(Geographi	c coord	inates of in	ıfrastructı	ure						
Village	Population (a)	Electri	city gen	erators	Tran	sformer N°	°1	Tran	sformer N°	2	Tran	sformer N°	°3	Tran	sformer N°	[,] 4
		X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z
Ambo	2026				9.87575	5.80543	1101									
Angie	1570				9.84620	5.80334	1102									
Anong	1815				9.90294	5.89765	1080									
Batibo	13920				9.85448	5.83892	1031	9.86556	5.83902	1089	9.88116	5.83871	1109	9.89091	5.84003	1107
Bessi	6440				9.92758	5.80795	1282	9.90980	5.81692	1196						
Enyoh	3098				9.89370	5.78039	1232									
Ewoh	800				9.82997	5.82337	914									
Guzang	8060				9.92125	5.83296	1230	9.94886	5.82443	1318	9.95346	5.82035	1357			
Tiben	2,981				9.82451	5.84432	999									
Mbunjei	2828				9.90043	5.84770	1131									
Ngemuwah	1226				9.95248	5.87733	1190									
Nyenjei	1551				9.91625	5.86340	1121	9.88246	5.84752	1112						
Oshum	2215				9.92122	5.89251	1076	9.91701	5.90409	1051	9.91669	5.90217	1034			
	TOTAL															

		REA	LISATION		Cl	HARACT	ERIST	ICS O	F INFRAS	FRUCTU	RE			FONCTI	ONNALITE	
Village	Population (a)	Entreprise	Source of finance	Date put into use	Nature	Quarters served	Number of transformers	Number of poles installed	Longueur moyenne tension	Longueur basse tension	Number of connections	Functional network	Number of bad transformers	Number of poles out of use (fallen, destroyed, etc)	Existence of a vigilante committee (for network extension)	Existence of a management committee (for decentralised electrification)
					(i)				(in km)	(in km)		(Y/N)				(ii)
Ambo	2026	AES SONEL	AES SONEL			ER	1	1	0.5	0		Y	0	0		
Angie	1570	AES SONEL	AES SONEL			ER	1	5	1.59	0.68		Y	0	0		
Tangas	10.0	AES SONEL	AES SONEL						-107	0.00		_				
Anong	1815					ER	1	7	2.09	1.64		Y	0	0		
Batibo	13920	AES SONEL	AES SONEL			ER	4	37	7.1	11.3		Y	0	0		
Bessi	6440	AES SONEL	AES SONEL			ER	2	20	6	4.2		Y	0	0		
Enyoh	3098	AES SONEL	AES SONEL			ER	1	13	2.26	4.07		Y	0	0		
Ewoh	800	AES SONEL	AES SONEL			ER	1	10	2	2.8		Y	0	0		
Guzang	8060	AES SONEL	AES SONEL			ER	3	22	5	5.8		Y	0	0		
Tiben	2,981	AES SONEL	AES SONEL			ER	1	3	0.77	0.5		Y	0	0		
Mbunjei	2828	AES SONEL	AES SONEL			ER	1	2	0.23	1.4		Y	0	0		
Ngemuwah	1226	AES SONEL	AES SONEL			ER	1	2	0	1.4		Y	0	0		
Nyenjei	1551	AES SONEL	AES SONEL			ER	2	4	0.5	1.66		N	0	0		
Oshum	2215	AES SONEL	AES SONEL			ER	3	13	4.63	1.83		Y	0	0		
	TOTAL						22	139	32.67	37.28	0		0	0		

Table 20: Statistics on road network

		RE	ALISA N	ATIO		FUNC	ACTERISTIC FIONING AN NTENANCE	ND				Geo	graphic	Coordinates	5				
Itinary/ Axis	Population (a)	Entreprise	Source of finance	Year Constructed	Nature of works	Length of surfaced road	State of road	Existence of road management/mai ntenance		Villages passed				Bridges			Critical points		
					(j)	(in km)	(ii)		Village	×	¥	Bridges	Present state (ii)	X	Y	Critical Points	Works to be carried out	X	Y
Alternative road Batibo-Ambo						4.6	Passable		Batibo	9.89027	5.83741	Bridge 27	Bon	9.87790	5.83024				
Buneo Timeo							T ussuore		Ambo	9.87334	5.79678	Bridge 28	Bon	9.87011	5.81565				
Ambo-Battibo						4.5	Bon		Ambo	9.87334	5.79678	Bridge 5	Bon	9.87351	5.80424				
									Batibo	9.89027	5.83741								
Ambo-Bessom- Ewai-Ewen-Ashong						14.0	Passable		Bessom	9.87573	5.76540								
									Ewai	9.90465	5.75649								
									Ewen	9.92292	5.75749								
Ambo-Enyoh- Ashong						11.3	Passable		Enyoh	9.89771	5.77597								
									Ashong	9.96766	5.78696								
									Ambo	9.87334	5.79678								
Ambo-Kulabei						1.5	Passable		Ambo	9.87334	5.79678								
Angie-Kulabei-									Kulabei	9.85614	5.79567								+-+
Ambo						4.6	Passable		Angie	9.84620	5.80323								1
									Kulabei	9.85614	5.79567								$\perp \perp \perp$
									Ambo	9.87334	5.79678								
Anong-Oshum						2.3	Passable		Anong	9.90336	5.89776	Bridge 21	Bon	9.91380	5.90366				
									Oshum	9.92595	5.88318								

		RE	ALISA N	ATIO		FUNC'	ACTERISTIC FIONING AN NTENANCE	ND				Geo	graphic	Coordinates	s				
Itinary/ Axis	Population (a)	Entreprise	Source of finance	Year Constructed	Nature of works	Length of surfaced road	State of road	Existence of road management/mai ntenance		Villages passed				Bridges			Critical points		
					(i)	(in km)	(ii)		Village	×	>	Bridges	Present state (ii)	X	Y	Critical Points	Works to be carried out	X	Y
Ashong-Bali						4.0	Passable		Ashong	9.96766	5.78696								
Ashong-Kurukwe						5.2	Passable		Ashong	9.96766	5.78696								
									Guzang	9.92140	5.83301								
Ashong-Matazem						4.2	Dégradé		Ashong	9.96766	5.78696								
Ashong-Pinyin						9.2	Dégradé		Ashong	9.96766	5.78696								
Batibo-Bamenda						39.8	Bon		Batibo	9.89027	5.83741	Bridge 25	Pass able	9.92111	5.87225				
												Bridge 24	Bon	9.90331	5.84289				
Batibo-Bessi- Ashong						12.9	Passable		Batibo	9.89027	5.83741								
									Bessi	5.81692	9.90980								
									Ashong	9.96766	5.78696								
Batibo-Mbengok						9.4	Dégradé		Batibo	9.89027	5.83741	Bridge 17	Bon	9.85515	5.88021				
									Mbengok	9.83619	5.89577								
Batibo-Nyengei						1.3	Bon		Batibo	9.89027	5.83741	Bridge 26	Pass able	9.88946	5.84314				
									Nyenjei	9.91544	5.86521								
Batibo-Nyengei alternative road						1.2	Passable		Batibo	9.89027	5.83741	Bridge 35	Pass able	9.88047	5.84397				
									Nyenjei	9.91544	5.86521								
Batibo-Widikum						19.3	Passable		Batibo	9.89027	5.83741	Bridge 15	Bon	9.87550	5.84253				
												Bridge 16	Bon	9.77009	5.86257				

		RE	EALISA N	ATIO		FUNC	ACTERISTIC FIONING AN NTENANCE	ND				Geo	graphic	Coordinates	3				
Itinary/ Axis	Population (a)	Entreprise	Source of finance	Year Constructed	Nature of works	Length of surfaced road	State of road	Existence of road management/mai ntenance		Villages passed				Bridges			Critical points		
					(i)	(in km)	(ii)		Village	X	¥	Bridges	Present state (ii)	X	Y	Critical Points	Works to be carried out	X	Y
Bessi-Ashong Alternative road				'		3.8	Passable		Bessi	5.81692	9.90980								
7 Hernative Touci						3.0	1 distable		Ashong	9.96766	5.78696								
Bessi-Guzang						2.2	Passable		Bessi	5.81692	9.90980	Bridge 23	Pass able	9.91801	5.82814				
Dessi-Guzang						2.2	1 assaute		Guzang	9.92140	5.83301	Bridge 23	aoic	2.21001	3.02014				
Effih-Anong						7.5	Dégradé		Mbengok	9.83619	5.89577	Bridge 20	Pass able	9.89754	5.89450				
									Anong	9.90336	5.89776								
Enyoh-Gunda-Bessi						5.6	Dégradé		Enyoh	9.89771	5.77597	Bridge 13	Pass able	9.90662	5.81176				
									Bessi	5.81692	9.90980	Bridge 14	Pass able	9.90477	5.80273				
Ewai-Enyoh						1.9	Dégradé		Ewai	9.90465	5.75649								
									Enyoh	9.89771	5.77597								
Ewai- Fomben(SWR)						3.0	Dégradé		Ewai	9.90465	5.75649								
Ewoh-Angie						3.3	Passable		Kulabei	9.85614	5.79567								
									Angie	9.84620	5.80323								
Guka-Wumudang						3.8	Passable		Batibo	9.89027	5.83741								
Guzang-Kurukwe- Awom-Ashong- Kon-SWR						21.0	Passable		Guzang	9.92140	5.83301	Bridge 7	Pass able	9.94080	5.83115				
									Ashong	9.96766	5.78696	Bridge 8	Pass able	9.97459	5.74343		-	_	

		RE	ALISA N	ATIO		FUNC'	ACTERISTIC FIONING AN NTENANCE	ND				Geo	ographic	Coordinates	3				
Itinary/ Axis	Population (a)	Entreprise	Source of finance	Year Constructed	Nature of works	Length of surfaced road	State of road	Existence of road management/mai ntenance		Villages passed				Bridges			Critical points		
					(i)	(in km)	(ii)		Village	×	>	Bridges	Present state (ii)	X	Y	Critical Points	Works to be carried out	X	Y
												Bridge 9	Pass able	9.97476	5.72902				
												Bridge 10	Pass able	9.97442	5.72620				
												Bridge 11	Pass able	9.97867	5.71558				
Kulabei-Effah						1.3	Bon		Kulabei	9.85614	5.79567								
									Effah	9.85502	5.78594								
Kulabei-Effah- Kugwe						5.7	Dégradé		Kulabei	9.85614	5.79567	Bridge 4	Pass able	9.86193	5.79223				
									Effah	9.85502	5.78594								
									Kugwe	9.83058	5.76582								
Kulabei-Kuruku						5.6	Passable		Kulabei	9.85614	5.79567	Bridge 3	Bon	9.82352	5.79615				
									Kuruku	5.79940	9.81441								
Kurubei-Ewoh						3.0	Passable		Kulabei	9.85614	5.79567								
Kurubei-Tiben						2.6	Passable		Tiben	9.80739	5.84993								
Kurukwe-Guzang						1.8	Passable		Guzang	9.92140	5.83301								
LowerAshong- Upper Ashong						3.0	Passable		Ashong	9.96766	5.78696								
Main Road- Kuruwan-Ambo						6.5	Passable		Batibo	9.89027	5.83741	Bridge 2	Pass able	9.84365	5.83023				
									Ambo	9.87334	5.79678								
Main road-Kusam road						1.6	Dégradé		Kusam	9.80856	5.86948								

		RE.	ALISA N	ATIO		FUNC'	ACTERISTIC FIONING AN NTENANCE	ND				Geo	graphic	Coordinates	s				
Itinary/ Axis	Population (a)	Entreprise	Source of finance	Year Constructed	Nature of works	Length of surfaced road	State of road	Existence of road management/mai ntenance		Villages passed				Bridges			Critical points		
					(i)	(in km)	(ii)		Village	×	¥	Bridges	Present state (ii)	X	Y	Critical Points	Works to be carried out	Х	Y
Mbengok-Numben						4.5	Dégradé		Mbengok	9.83619	5.89577	Bridge 18	Pass able	9.85127	5.88148				
									Numben	9.83297	5.88172	Bridge 19	Pass able	9.84831	5.88101				
Mbungei-Ashong						3.6	Passable		Mbunjei	9.90545	5.84986								
									Ashong	9.96766	5.78696								
Mbungei-Nyenjei- Mainroad						4.7	Passable		Mbunjei	9.90545	5.84986								
									Nyenjei	9.91544	5.86521								
Ngemuwah road						0.4	Passable		Ngemuwah	9.95248	5.87732								
Nneh-Ewoh						2.7	Passable		Kulabei	9.85614	5.79567								
Oshum-Zantabi						6.3	Dégradé		Oshum	9.92595	5.88318								
	TOT AL							0											

4.2 Common Problems and Needs by Sector

Table 21: Common problems and needs by sector

Core Problem(s)	Villages Concerned	Causes	Effects	Solutions
1. Basic Education				
Inadequate access to quality basic education	All villages	-insufficient infrastructures -insufficient equipment -uncondusive learning environmental structures (water, toilets, play grounds etc)insufficient trained teachers -high cost of school materials -inadequate supervision form IBE -loss of interest by parent and children due to unemployment rate -de-motivation of teachers	-low school completion rates -poor end of course results -high rate of school drop outs -high illiteracy rates.	-construction of school infrastructures and provision of equipment -improvement of school environment to be child friendly -recruit and deploy trained teachersincrease the supervision by IBE -more incentives to teachersprovision of didactic materials.
2. Public Health	•			
Inadequate access to primary health care services.		-Insufficient Medical Personnel -Inadequate health infrastructure & facilities (water, latrines etc)insufficient and adapted medical equipmentlong distance to health facilities -poor road networksimproper management of wastes -high cost of medical care services	-high prevalence rate of water born diseaseshigh rate of infant mortality & morbidity high death ratehigh prevalence of HIV/ AIDS -low productivity due to ill healthgeneral poverty.	-construct and equip health infrastructuresrecruitment and deployment of medical technicianssensitization campaigns on HIV/AIDS and vaccinationssensitization of good Hygiene behaviourimprove on out -reach activitiesequip pro pharmacies.
3. Water and E	nergy			
Inadequate access to drinkable water	All villages	-insufficient water sources -undeveloped water sources -poor performance of water management committees -insufficient knowledge on the treatment of	-high prevalence rate of water borne diseases.-low productivity due to ill health.-irregular attendance of school	-carry out more water supply schemesrehabilitation of water supply schemes and water pointstraining of WMCs and Caretakers and provision of repair kits.
		water.	by children	-sensitization campaign on Hygiene &

Core Problem(s)	Villages Concerned	Causes	Effects	Solutions
		-competition of use of water between humans and animalslong distance to water sources/points.		Sanitation.
-Inadequate access to electricity/power -absence of electricity 4. Public Works	All villages	-non existence of electrical power in all parts of the villages.-frequent electricity cuts due to small transformers.	-high crime wave & insecurity -limited economic activity -rural exodus -non existence of economic activities dependent on constant electrical power supply.	-extension of electricity to all quarters in all the villageslobby for rural electrification programmeuse of big transformers.
Poor inter and intra village road network	All villages	-Inconsistent rehabilitation of earth roads -non respect for rain gates -non functionality of road maintenance committeespoor drainage systems on existing roads	-difficulty in transporting goods and persons to markets -high cost of living -post harvest loses	-regular rehabilitation of existing roads with good drainage systemopening of new roads -training of road maintenance committeesconstruct culverts and bridges.
Erosion of indigenous cultural values and practices	All villages	- Inadequate infrastructure to host cultural activities and manifestations -absence or incomplete of action Centres (Community hall) -Rapid Urbanization and influx of immigrants/Urban- Rural Migration -conflict between religion and traditional values.	-increase in immorality -loss of cultural & traditional values -disappearance of mother tongue.	-Complete Action Center -Construct adequate Palace Structure -Organize thrilling annual cultural manifestations -Enforce respect of traditional authority by all -encourage the use of mother tonguecomplete the construction of palaces.
6. Transport				•
Increase in road accidents	All villages	-non respect of high way code -over loading of vehicles -Bad state of vehicles used for transportationincrease in the rate of clandestine transportationbad nature/state of road & few roads in useabsence of parks.	-high rate of death through accidents.	-ensure the road worthiness of vehiclesensure the respect of high way codeconstruct bridges, culverts and the opening of new roadsconstruction of parksorganization of the road transportation sector.

Core Problem(s)	Villages Concerned	Causes	Effects	Solutions
		-disorganization of the transportation sector		
7. Trade/Commerc	e	-		•
Difficulty in marketing agro- pastoral products and other commodities.	All villages	-high taxes -poor road net work -inability of farmers/traders to form cooperativesinadequate/absence of market infrastructures -absence of warehouses -absence of transformation & conservation facilities	-high rate of employmentclose up of petty tradingreduction in Council revenue.	-construction of market structuresreduction in taxesmaintenance of road networkconstruction of road network -construction of warehouses, transformation and conservation facilities.
8. Environment,	Nature Protect	ion & Sustainable Development		
Unsustainable exploitation of the environment.	All villages	-increase demand for fertile farmlandignorance on environmental practices that causes environmental hazards to the biodiversity(bush fire, tree felling etc) -poor waste management	-soil degradation -reduction in productivity -food insecurity -	-Improve farmers capacity to manage land, preserve soil fertility and prevent soil erosion by effective agric extension services -Sensitize farmers on the rational (sustainable) use of nature's resources -Enforce environmental education at Basic and Secondary school levels -Educate/sensitize population on proper plastic waste mgt
9. Agriculture an	d Rural Develo	pment		
Low crop productivity	All villages	- Lack/inadequate agric extension services - Difficulty to access farm inputs(Improved seeds, agro-chemicals etc) -use of rudimentary tools -Inadequate farming methods/Pests control techniques -Organizational incapacity of farmers(Inability to form groups) -Difficult access to farmlands/Enclaved main farming areas -inaccessibility to information on new farming	-Poor yields -post harvest loses -food insecurity -low house hold incomeincreased poverty.	-increase technical staff -rehabilitation of roads -introduction of mechanized agricultureTrain farmers on pest managementOrganize farmers towards the formation of co-operatives -formation of farmers platforms -training of farmers on new farming techniquevulgarization of research results.

Core Problem(s)	Villages Concerned	Causes	Effects	Solutions
		techniques -reluctance/ risks to accept new farming techniquesabsence of conservation and transformation facilities -inadequate knowledge on transformation and conservation techniques.		
10. Livestock, F	Tisheries a Anin			L
Low livestock production/produc tivity	All villages	-Farmer/Grazer conflicts -inadequate access to technical services - Organizational incapacity of livestock farmers -limited access to improved breed -inadequate improved pasture	-low livestock productivity -decrease in income -poverty	-establishment of a land use map -increase technical service -oragnization of live stock farmers -training of livestock farmers on improved breed and pasture -training of livestock farmers on dairy by-products.
11. Women Emp	owerment and			
Gross marginalization of women and abuse their rights & low income of women	All villages	- Absence of Women Empowerment Sector in the Municipality/Centers - High illiteracy rate among women and discriminatory traditional practices - Organizational incapacity of women in villages - Lack/Difficulty to access information on opportunities for women empowerment	-Economic dependency on the men -Absence in decision making circles	-Create pilot Women Empowerment Centers for groups of villages -Promote female education and sensitize locals on gender equity -Encourage formation of Women's groups and a platform in the Council areaEase women's access to information on opportunities for women.
12. Social Affair		Annua of Alabara C. A. A. A. A.	I to do made and the first	F:
Inadequate access to social services by vulnerable people(old and elderly, O.V.Cs, disabled and the indigenous	All villages	-absence of a data base for the vulnerableinadequate social centres -inadequate Social workers -	-Inadequate assistance to/care of vulnerable people - Stigmatization of vulnerable people/disable persons	-Ease information on services/opportunities available to vulnerable people and their guardians – Sensitize population on special needs of these category of people -Encourage formation of association of vulnerable groups/identification of

Core Problem(s)	Villages	Causes	Effects	Solutions				
naanla)	Concerned			vulnerable people and provide assistance				
people)				to them				
13. Secondary I	L Education	<u> </u>	1	to them				
Inadequate access	All villages	-Insufficient classrooms infrastructures and	-poor results	-construction of school infrastructures				
to quality		equipment including libraries	-high school drop out	including libraries and provision of				
Secondary		-inadequate sanitary facilities	-low retention rate	books.				
Education		Inadequate recreational facilities	-increase in illiteracy	-provision of school equipment.				
		- Insufficient teachers		-employment and deployment of				
		- Inadequate laboratory /workshops and lab		teachers.				
		equipment		-provision of sanitary facilities.				
		-Absence of a playground//Undulating		-extension of electrical power to				
		-Absence of electrical power in schools		secondary schools.				
14. Employment and Vocational Training								
High	All villages	- Insufficient/No institutions for vocational	-high crime wave	-Ease creation of vocational training				
unemployment		training/professional training centers		centers in the municipality				
rate among youths		-Insufficient trained teachers in various		-Train teachers and send some for				
		disciplines		refresher courses				
		- Under equipped training centers		-Provide basic equipment to training				
		- Lack of information on vocational training		centers				
		opportunities		-Make information accessible to all				
	Social Security	T						
-Insecurity at	All villages	-Unaware of provisions of the Labour Code	-high unemployment rate	-Sensitize population on basic provisions				
Workplace				of the Labour Code				
-Workers not				-Ensure employers respect provisions of				
registered with				the labour code				
CNPS/No social								
security of								
workers 16. Forestry and Wildlife								
Unsustainable	All villages	- Increase in Population: Increase demand for	-global warming	-Enhance Agric Extension services to				
exploitation of	All villages	farmlands	-destruction of flora and fauna	preserve soil fertility				
forests and forest		-Increase demand for wood fuel	-destruction of forest resources.	-Carryout reforestation schemes with				
resources(NTFP,		-Increase definant for wood fuel -Inadequate farming practices and preservation	-destruction of forest resources.	appropriate species for fuel wood				
resources(IVIII),		-madequate farming practices and preservation		appropriate species for fuel wood				

Core Problem(s)	Villages Concerned	Causes	Effects	Solutions			
animals etc)		of soil fertility -Lack of Environmental Education/awareness (EE) -non respect of the forestry laws.		exploitation -Ensure Agric Extension Services -Carryout vast sensitization campaigns on EE/Create Community Reserves -ensure the respect of forestry law			
17. Urban Develo	•	<u> </u>					
-Inadequately planned villages -Difficulties in acquiring building permits and land certificates	All villages	-absence of a master plan of villages and semi urban areas -poor collaboration between the Batibo Council and sector (MINDUH) -bureaucratic and complicated procedures in acquiring land certificates.	-Haphazard construction of housespoorly constructed houses -building of houses without approved plans -building of houses without land titles	-Draw a participatory plan of the villages -Sensitize population to adhere to plan -Educate the population on the necessity/ procedure for acquiring theses certificates -Facilitate the acquisition of acquiring land certificates			
18. Scientific Rese	earch and Inno	vations	I	I			
-Difficult access to research information/results		-Absence of decentralized service	-non improvement of local technological /Indigenous knowledge.	-Open an outreach research post/centres -dissemination of research results.			
19. Youth and Civ			[
Limited access to information on opportunities open to youths		-Inactive Youth Affairs Sector in the village/no Youth Center -Organizational inability of Youths -absence of youth associations.	High unemployment rate among youthsincrease in deviant behavior by youthsincrease in the prevalence of HIV/AIDS	-Sensitize youths on various youth opportunities e.g. PAJER-U -Revitalize Youth Affairs Sector -Encourage the formation of youth groups and a youth platform.			
20. Sports and Physical Education							
Inadequate Sports and Physical Education activities	All village	-Inadequate sports and physical education infrastructure -Insufficient sports and physical education instructors/animators in Municipality	-insufficient sports development	-Develop sports and physical education infrastructure in the municipality -Recruit and ensure physical education instructors take up duty in municipality -organize annual sporting events to encourage youths in sporting activities.			

21. Small and Medium Size Enterprises Few and undeveloped Small and Medium-Size Inadequate power supply indeveloped Small and Medium-Size Difficulty to access financial capital insufficient business skills/entrepreneurship Discouragingly high tax systems Discouragin	Core Problem(s)	Villages	Causes	Effects	Solutions				
Few and undeveloped Continuity Continu	21 Consult and Mad	Concerned							
undeveloped Small and Medium-Size Enterprises									
Small Am Medium-Size Enterprises -insufficient business skills/entrepreneurship -Discouragingly high tax systems -tax evasion -high rate of employment and deviant behaviour -Provide tax incentives for beginners -Train the population on business skill and entrepreneurship -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads to exploitation sites -Train exploiters new adapter technology -Construct roads, bridges and culverts to ease movements in municipality/tourists attractions -Train exploiters new adapter technology -Construct roads, bridges and culverts to ease movements in municipality/tourists attractions -Train exploiters new adapter technology -Construct roads, bridges and culverts to ease movements in municipality/tourists attractions -Train exploiters new adapter tec		All villages			1 11 2				
Provide tax incentives for beginners Provide tax ince									
Enterprises deviant behaviour Grain the population on business skill and entrepreneurship 22. Industries, Mines and Technological Development No industries in All villages the municipality/Unde rexploited Sector 23. Tourism and Leisure Under exploitation/devel opment of touristic sites Under exploitation/devel opment of touristic sites - No marketing/advertising of touristic facilities like hotels, restaurants, road network - Inadequate access like hotels, restaurants, road network - P&T Services - No postal services - No postal services - Inadequate personnel Inadequate personnel Inigh competition of other mailing agencies - Inadequate correspondent of other mailing agencies - Train the population on business skill and entrepreneurship - Train the population on business skill and entrepreneurship - Train the population on business skill and entrepreneurship - Train the population on business skill and entrepreneurship - Train the population on business skill and entrepreneurship - Train the population on business skill and entrepreneurship - Train the population on business skill and entrepreneurship - Train the population on business skill and entrepreneurship - Train the population on business skill and entrepreneurship - Train tepoliters new adapted technology - Construct roads to exploitation sites - Inadequate access to touristic sites - Inadequate access absence of telephone network - Inadequate personnel I									
22. Industries , Mines and Technological Development 23. Tourism and Leisure 23. Tourism and Leisure Under cappoint of touristic sites Open touristic			-Discouragingly high tax systems						
22. Industries , Mines and Technological Development No industries in the municipality/Unde r exploited Sector -Rudimentary methods of mining due to limited technological know-how municipality/Unde r exploited Sector -Difficulty to/Inaccessible mining sites -Difficulty to/	Enterprises			deviant behaviour					
No industries in the municipality/Unde rexploited Sector					and entrepreneurship				
the municipality/Unde r exploited Sector 23. Tourism and Leisure Under exploitation/devel opment of touristic sites I like hotels, restaurants, road network -Inadequate accompanying facilities and infrastructure 24. Post and Telecommunications -Inadequate access to P&T Services -No postal services -Inadequate access to touristic facilities and infrastructure -Inadequate access to peace access absence of telephone network -inadequate personnel. -Inadequate access to tourist attractions accompanying tourists attractions accompanying facilities and infrastructure -Inadequate access to peace access access access access to peace access acces access access access access access access access acces access a									
municipality/Unde r exploited Sector 23. Tourism and Leisure Under exploitation/devel opment of touristic sites Inadequate accompanying touristic facilities to P&T Services Inadequate access to P&T Services Inadequate access to P&T Services Inadequate personnel. Inder exploitation/devel opment of touristic sites - Difficulty to/Inaccessible mining sites - Difficults access to touristic sites - No marketing/advertising of tourist attractions - Construct roads to exploitation sites - Low income revenue of council - Construct roads to exploitation sites - Low income revenue of council - Construct roads to exploitation sites - Low income revenue of council - Construct roads to exploitation sites - Low income revenue of council - Construct roads to exploitation sites - Low income revenue of council - Construct roads to exploitation sites - Low income revenue of council - Construct roads, bridges and culverts to ease movements in municipality/tourists attractions - Carryout aggressive marketing/ advertising of tourists attractions - Carryout aggressive marketing/ advertising of tourists attractions - Carryout aggressive marketing/ advertising of tourists attractions - Lack of confidence on the postal service. - Improvement in radio and communication of a post office - Improvement in radio and communication of a post office - Improvement in radio and communication of a post office - Improvement in radio and communication of a post office - Improvement in radio and communication of a post office - Improvement in radio and commu		All villages		1	1				
Construct roads, bridges and culverts to ease movements in municipality/tourists attractions of touristic sites Services Servi				knowledge.					
23. Tourism and Leisure Under exploitation/devel opment of touristic sites It willages exploitation access to touristic sites - No marketing/advertising of tourist attractions of touristic sites - Inadequate accompanying touristic facilities like hotels, restaurants, road network - Inadequate accompanying touristic facilities like hotels, restaurants, road network - Inadequate accompanying facilities and infrastructure 24. Post and Telecommunications - Inadequate access to P&T Services - No postal services - Difficulties in capturing radio and TV signals - absence of telephone network - inadequate personnel high competition of other mailing agencies - Difficult access to touristic sites - low income revenue of council - construct roads, bridges and culverts to ease movements in municipality/tourists attractions - Carryout aggressive marketing/ advertising of tourists attractions - Encourage/facilitate development of accompanying facilities and infrastructure - Inadequate access to P&T Services - Difficulties in capturing radio and TV signals - absence of telephone network - inadequate personnel high competition of other mailing agencies - Difficulties in capturing radio and TV signals - exercise Inadequate personnel Provision of a post office - Improvement in radio and communication coverage - Extend electric power supply to villages - Carryout aggressive marketing/ - Provision of a post office - Improvement in radio and communication coverage - Extend electric power supply to villages - creation of multi media centres	1 2		-Difficulty to/Inaccessible mining sites		-Construct roads to exploitation sites				
Under exploitation/devel opment of touristic sites Inadequate accompanying touristic facilities like hotels, restaurants, road network - No marketing/advertising of tourist attractions like hotels, restaurants, road network - Inadequate accompanying touristic facilities like hotels, restaurants, road network - Inadequate access to P&T Services - No postal services - Difficulties in capturing radio and TV signals - absence of telephone network - inadequate personnel high competition of other mailing agencies - No marketing/advertising of tourist attractions attractions - Carryout aggressive marketing/advertising of tourists attractions - Carryout aggressive marketing/advertising of tourists attractions - Encourage/facilitate development of accompanying facilities and infrastructure - No postal services - Difficulties in capturing radio and TV signals service Improvement in radio and communication coverage - Extend electric power supply to villages - creation of multi media centres - Communication									
exploitation/devel opment of touristic sites - No marketing/advertising of tourist attractions - Inadequate accompanying touristic facilities like hotels, restaurants, road network - Inadequate accompanying touristic facilities like hotels, restaurants, road network - Carryout aggressive marketing/ advertising of tourists attractions - Carryout aggressive marketing/ advertising of tourists attractions - Encourage/facilitate development of accompanying facilities and infrastructure - Inadequate access to P&T Services - No postal services - Difficulties in capturing radio and TV signals - absence of telephone network - inadequate personnel high competition of other mailing agencies - Services - Communication - Violence on the postal service Improvement in radio and communication coverage - Extend electric power supply to villages - creation of multi media centres									
opment of touristic sites - Inadequate accompanying touristic facilities like hotels, restaurants, road network - Inadequate accompanying touristic facilities like hotels, restaurants, road network - Carryout aggressive marketing/advertising of tourists attractions - Encourage/facilitate development of accompanying facilities and infrastructure 24. Post and Telecommunications - Inadequate access to P&T Services - No postal services - Difficulties in capturing radio and TV signals - absence of telephone network - inadequate personnel high competition of other mailing agencies - Inadequate access to P&T Services - Inadequate access communication - Inadequate access accompanying facilities and infrastructure - Inadequate access access accompanying facilities and infrastructure - Inadequate access access access access access accompanying facilities and infrastructure - Inadequate access acc		All villages		-low income revenue of council	, 0				
touristic sites like hotels, restaurants, road network					1				
advertising of tourists attractions -Encourage/facilitate development of accompanying facilities and infrastructure 24. Post and Telecommunications -Inadequate access to P&T Services -Difficulties in capturing radio and TV signals -absence of telephone network -inadequate personnelhigh competition of other mailing agencies -Inadequate personnelhigh competition of other mailing agencies -Inadequate personnelExtend electric power supply to villages -creation of multi media centres	1								
-Encourage/facilitate development of accompanying facilities and infrastructure 24. Post and Telecommunications -Inadequate access to P&T Services -No postal services -Difficulties in capturing radio and TV signals -absence of telephone network -inadequate personnelhigh competition of other mailing agencies -Extend electric power supply to villages -creation of multi media centres	touristic sites		like hotels, restaurants, road network						
24. Post and Telecommunications -Inadequate access to P&T Services -Difficulties in capturing radio and TV signals -absence of telephone network -inadequate personnel. -high competition of other mailing agencies -No postal services -lack of confidence on the postal service. -lack of confidence on the postal service. -lack of confidence on the postal service. -Improvement in radio and communication coverage communication coverage -Extend electric power supply to villages -creation of multi media centres									
24. Post and Telecommunications -Inadequate access to P&T Services -Difficulties in capturing radio and TV signals -absence of telephone network -inadequate personnel. -high competition of other mailing agencies -No postal services -lack of confidence on the postal service. -lack of confidence on the postal service. -lack of confidence on the postal service. -Improvement in radio and communication coverage service. -Extend electric power supply to villages creation of multi media centres					-Encourage/facilitate development of				
24. Post and Telecommunications -Inadequate access to P&T Services -Difficulties in capturing radio and TV signals -absence of telephone network -inadequate personnel. -Inadequate access to P&T Services -Difficulties in capturing radio and TV signals service. -Improvement in radio and communication coverage -Extend electric power supply to villages -creation of multi media centres 25. Communication					accompanying facilities and				
-Inadequate access to P&T Services -Difficulties in capturing radio and TV signals -absence of telephone network -inadequate personnelhigh competition of other mailing agencies -No postal services -lack of confidence on the postal service. -lack of confidence on the postal service. -lack of confidence on the postal service. -Improvement in radio and communication coverage -Extend electric power supply to villages -creation of multi media centres					infrastructure				
to P&T Services -Difficulties in capturing radio and TV signals -absence of telephone network -inadequate personnelhigh competition of other mailing agencies -Improvement in radio and communication coverage -Extend electric power supply to villages -creation of multi media centres	24. Post and Telecommunications								
-absence of telephone network -inadequate personnelhigh competition of other mailing agencies -thigh competition of other mailing agencies -creation of multi media centres 25. Communication	-Inadequate access	All villages	-No postal services	-lack of confidence on the postal	- Provision of a post office				
-inadequate personnelExtend electric power supply to villages -creation of multi media centres 25. Communication -Extend electric power supply to villages -creation of multi media centres	to P&T Services		-Difficulties in capturing radio and TV signals	service.	-Improvement in radio and				
-high competition of other mailing agencies -creation of multi media centres 25. Communication			-absence of telephone network		communication coverage				
25. Communication			-inadequate personnel.		-Extend electric power supply to villages				
			-high competition of other mailing agencies		-creation of multi media centres				
	25. Communication								
Difficulty/inadequ All villages - Absence of CRTV radio and television signals -inadequate information on -Extend CRTV signals in municipality	Difficulty/inadequ	All villages	- Absence of CRTV radio and television signals	-inadequate information on	-Extend CRTV signals in municipality				
	ate to access		-No electric power supply	development and current events.	-Extend electric power supply to villages				
information -promotion of the spread of	information			*					
rumours.				•					

Core Problem(s)	Villages	Causes	Effects	Solutions
	Concerned			
26. Higher Educati	ion			
Inadequate access to quality higher education	All villages	-High cost of pursuing higher education at distant places -inadequate higher institution of learningWidespread corruption in higher education Sector -Inadequate information on higher education opportunities	-under development -brain drain	-lobby for the creation of higher institution of learning within council area -stamp our corruption into higher institution of learning.
27. Territorial Adn	ninistration, D	ecentralization and Maintenance of Order.		
High insecurity rate	All villages	-insufficient security personnel -poor road network -insufficient logistics of security personnel -idle youths	High crime waves	-lobby for the deployment of more security men -provision of logistics to security mencreate job opportunities for idle youths
28. State Property of	and Land Tenu	re		
Encroachment into state landed property	All villages	Poor enforcement of law protecting state landed property.	Unsustainable/illegal exploitation of government landed property.	Enforce the law on the protection of government landed property.

4.3 Needs Identified by Sector

Table 22: Identified needs by sector

Nursery Schools needs:

	Geographi	c Coordina	tes	Status of School	Enroll	ment and l	Needs	Classrooms	s, equipem	ent and needs			Rehab	ilitation l	Needs				
Village	X	Y	z	(i)	Students	Teachers	Teacher Needs	Number of Classrooms	Benches	Rehabilitation of Classroom	Construction	Needs in Benches	Water Point	latrines	Waste Cans	Tree Planting	Fence	HT	Others
							(ii)	(iii)		(iv)	(ii)	(v)	(vi)						
EFFAH- GNS				PUB	80	2	0	0	18	0	2	22	1	1	1	1	1	2	
EWAI - GNS	5.75983	9.89388	1156	PUB	22	1	1	0	6		2	5	1	1	1	1	1	2	
BESSI- GNS Gunda	5.79856	9.90499	1198	PUB	17	1	1	0	6	0	2	20	1	1	1	1	1	2	
BESSI- GNS upper Bessi	5.80822	9.92824	1287	PUB	83	1	2	0	0	0	2	42	1	1	1	1	1	2	
ANGEI- GNS	5.80184	9.84433	1114	PUB	43	0	2	0	51	0	2	0	1	1	1	1	1	2	
KUGWE- GNS Ogim	5.76994	9.83879	1118	PUB	70	0	2	1	47	1	1	0	1	1	1	1	1	2	
NGYENMUWA H- GNS	5.87942	9.95089	1269	PUB	45	1	1	0	17	0	2	6	1	1	1	1	1	2	
AMBO- GNS	5.79884	9.87281	1146	PUB	59	1	0	0	89	0	2	0	1	1	1	1	1	2	
BESSOM - GNS	5.76563	9.87463	1054	PUB	58	1	1	0	0	0	2	29	1	1	1	1	1	2	
ASHONG-GNS Ngaku	5.77787	9.96611	1705	PUB	36	1	1	2	6	2	0	12	1	1	1	1	1	1	
ASHONG- Community Nursery School	5.78006	9.96735	1678	EP	32	2	2	1	5	0	2	15	1	1	1	1	1	1	
MBUNJEI- GNS	5.84985	9.90516	1197	PUB	70	3	0	2	16	2	0	19	1	1	1	1	1	1	
ENYOH- GNS	5.77440	9.89963	1256	PUB	38	1	1	1	31	1	1	0	1	1	1	1	1	1	

	Geographi	ic Coordina	tes	Status of School	Enroll	ment and l	Needs	Classroom	s, equipem	ent and needs			Rehab	ilitation 1	Needs				
Village	X	Y	Z	(i)	Students	Teachers	Teacher Needs	Number of Classrooms	Benches	Rehabilitation of Classroom	Construction	Needs in Benches	Water Point	latrines	Waste Cans	Tree Planting	Fence	TH	Others
BATIBO- GNS Bengang	5 0 4000	0.054.50	4400		40		^												
BATIBO-GNS	5.84809	9.86158	1133		40	1	0	0	52	0	2	0	1	1	1	1	l	1	
Wumungong	5.82144	9.88256	1136	PUB	31	1	1	0	40	0	2	0	0	1	1	1	1	1	
BATIBO- GNS				PUB	130	5	0	4	125	2	0	0	0	1	1	1	1	1	
BATIBO-GNS	5.83698	9.88309	1138	PUB	119	5	0	4	119	4	0	0	1	1	1	1	1	2	
BATIBO-GNS Nnen	5.83449	9.83892	1071	PUB	28	1	0	0	5	0	2	9	1	1	1	1	1	1	
BATIBO- G.N.S. Kurubei	5.84562	9.81921	1009	PUB	30	1	1	2	7	0	0	8	1	1	1	1	1	1	
BATIBO-PNS Guka	5.83544	9.85844	1106	PRI	32	1	0	1	32	1	0	0	0	1	1	1	1	1	
Batibo- FNPS	5.83435	9.89120	1142	PRI	190	9	0	8	76	0	0	19	0	1	1	1	1	1	
BESSI- GNS Lower Bessi	5.81950	9.90310	1191	PUB	58	3	0	2	0	1	0	29	1	1	1	1	1	1	Play ground
GUZANG- CBNPS	5.83254	9.92396	1243	PRI	225	11	0	8	77	0	0	0	0	0	0	0	0	0	0
GUZANG-GNS	5.83558	9.92607	1275	PUB	60	3	0	2	12	0	0	0	0	1	1	1	0	1	0
KULABEI-GNS	5.79529	9.85613	1121	PUB	28	2	0	0	0	0	2	14	0	1	1	1	1	1	Play ground
TIBEN-GNS OFEN	5.86070	9.77545	556	PUB	26	1	1	1	5	1	1	8	1	1	1	1	1	1	
TIBEN- GNS NGAKU				PUB	20	1	1	0	2	0	2	8	1	1	1	1	1		
							0				0	0							
							0				0	0							
	TOTAL				1670	60	18	39	844	15	31	265	20	26	26	26	25	35	0

Primary school needs

	Geograph	nic Coordin	nates	Status of School	Enrolln	nent and	Needs	Classroo	ms, equipe	ment and ne	eds		Rehab	ilitation	ı Needs				
Village	X	Y	z	(i)	Students	Teachers	Teacher Needs	Number of Classrooms	Benches	Rehabilitation of Classroom	Construction	Needs in Benches	Water Point	latrines	Waste Cans	Tree Planting	Fence	TH	Others
							(ii)	(iii)		(iv)	(ii)	(v)	(vi)						
EFFAH(Community Primary School)	5.78363	9.85893	1130	EP	151	0	4	9	202		0	0	1	1	1	1	1	3	
EFFAH- gbs	5.78405	9.85333	1122	PUB	260	4	0	0	84	0	4	46	1	1	1	1	1	4	
TIBEN- GS Ofen	5.86163	9.77244	546	PUB	140	2	2	4	56	2	1	14	1	1	1	1	1	2	
TIBEN- GS Koenom	5.85955	9.79667	716	PUB	235	2	2	4	73	2	0	44.5	1	1	1	1	1	4	
TIBEN- GS	5.84895	9.81153	1003	PUB	153	2	3	2	40	2	1	36.5	1	1	1	1	1	2	
TIBEN- gs Kuzam	5.86798	9.82587	708	PUB	173	4	0	5	89	2	0	0	1	1	1	1	1	4	
BESSI- GS lower Bessi	5.81944	9.90320	1184	PUB	200	3	1	6	85	4	0	15	1	1	1	1	1	4	
BESSI- GS Gunda	5.79927	9.90212	1207	PUB	179	5	0	6	100	4	0	-10.5	1	1	1	1	1	3	
BESSI- G.S Upper Bessi	5.80755	9.92576	1283	PUB	425	5	3	6	92	6	0	120	0	1	1	1	1	5	
ANGEI- GS	5.80136	9.84768	1106	PUB	248	5	0	6	110	3	0	14	1	1	1	1	1	4	
KUGWE- GS Ogim	5.76994	9.83879	1118	PUB	623	9	2	12	140	4	0	171.5	1	1	1	1	1	4	
NGYENMUWAH- GS	5.87627	9.95045	1233	PUB	145	3	1	6	75	2	0	0	1	1	1	1	1	3	
AMBO- GS	5.79480	9.86528	1133	PUB	350	3	2	5	79	5	0	96	1	1	1	1	1	3	
BESSOM - GS	5.76636	9.87393	1088	PUB	433	3	4	6	82	0	2	134.5	1	1	1	1	1	3	
ASHONG-G.S Ngaku	5.76071	9.93072	1467	PUB	241	2	3	6	70	6	0	51	1	1	1	1	1	3	
ASHONG-GS New town	5.76341	9.97958	1768	PUB	275	3	2	3	150	2	0	0	1	1	1	1	1	3	
NYENJEI- GS	5.86521	9.91544	1161	PUB	217	2	2	2	75	1	2	34	1	1	1	1	1	1	
MBUMJEI-GS Tetu	5.84986	9.90545	1196	PUB	329	4	2	7	156	0	0	9	1	1	1	1	1	3	

	Geograph	nic Coordin	ates	Status of School	Enrolln	nent and	Needs	Classroo	ms, equipe	ment and n	eeds		Rehab	ilitation	ı Needs				
Village	X	Y	Z	(i)	Students	Teachers	Teacher Needs	Number of Classrooms	Benches	Rehabilitation of Classroom	Construction	Needs in Benches	Water Point	latrines	Waste Cans	Tree Planting	Fence	TH	Others
ENYOH-G.S Kose	5.77432	9.89966	1256	PUB	298	3	2	3	65	2	1	84	1	1	1	1	1	2	
ENYOH-G.S. Kururdang	5.77505	9.87888	1171	PUB	165	4	0	4	46	3	0	36.5	1	1	1	1	1	2	
ENYOH- CS	5.78146	9.88886	1279	PRI			0		84		0	-84							
ANONG-GS	5.90058	9.90509	1113	PUB	207	3	3	7	125		0	0	1	1	1	1	1	1	
KULABEI- GS	5.79419	9.86462	1136	PUB	221	4	2	5	77	3	2	34	1	1	1	1	1	1	
KURUKU-GS	5.79848	9.81341	1027	PUB	162	3	3	5	62	1	0	19	1	1	1	1	1	1	
NUMBEN- GS	5.88446	9.82583	1061	PUB	156	2	1	1	29	1	2	49	1	1	1	1	1	1	
MBENGOK-GS	5.89577	9.83619	1376	PUB	200	2	1	4	60	4	0	40	1	1	1	1	1	1	
GUZANG- GS I	5.83217	9.93147	1277	PUB	179	4	0	4	60	1	1	30	1	1	1	1	1	1	
GUZANG- GS II	5.83455	9.92454	1267	PUB	403	7	0	6	200	1	2	0	1	1	1	1	1	0	
GUZANG- GS Avom	5.82607	9.94983	1329	PUB	242	4	0	6	120	2	4	1	0	1	1	1	1	1	
BATIBO-G.S Bengang	5.84809	9.86158	1133	PUB	106	2	1	4	44	3	0	9	0	1	1	1	1	1	
BATIBO- G.S Wumungong	5.82144	9.88255	1135	PUB	183	9	0	6	91		4	0	0	1	1	1	1	1	
Batibo-CS	5.83282	9.88572	1105	PRI	252	7	0	8	96	4	0	30	1	1	1	1	1	1	
BATIBO-GS I				PUB	300	7	0	7	69	5	0	81	0	1	1	1	1	2	
BATIBO -GS II				PUB	505	10	3	14	183	5	5	70	0	1	1	1	1	2	
BATIBO-PS	5.84229	9.89245	1120	PRI	240	5	0	6	60	4	0	60	0	1	1	1	1	1	
G.B.S BATIBO - GBS Francophone.	5.83611	9.87415	1117	PUB	44	2	0	2	12	2	0	3	1	1	1	1	1	1	
BATIBO- GS Nnen	5.83449	9.83892	1071	PUB	169	2	5	6	105	0	1	0	1	1	1	1	1	1	
BATIBO-G.P.S Baramban Kurubei	5.84603	9.81744	1004	PUB	155	5	0	6	190	0	0	0	1	1	1	1	1	2	

	Geograph	nic Coordin	ates	Status of School	Enrolln	nent and	Needs	Classroo	ms, equipe	ement and no	eeds		Rehab	ilitatio	ı Needs				
Village	X	Y	Z	(i)	Students	Teachers	Teacher Needs	Number of Classrooms	Benches	Rehabilitation of Classroom	Construction	Needs in Benches	Water Point	latrines	Waste Cans	Tree Planting	Fence	HL	Others
BATIBO-PS Guka	5.83544	9.85844	1106	PRI	239	4	0	6	60	3	0	60	0	1	1	1	1	1	
BATIBO- GS Ewoh	5.83317	9.82812	985	PUB	158	4	0	3	92	1	0	0	1	1	1	1	1	1	
Batibo- FNPS	5.83435	9.89120	1142	PRI	190	9	0	8	76	0	0	19	0	1	1	1	1	1	
GUZANG- CBNPS	5.83254	9.92396	1243	PRI	225	11	0	8	77	0	0	0	0	0	0	0	0	0	0
GUZANG- CS	5.81683	9.95533	1385	PRI	238	6	0	7	120	0	0	0	0	0	0	0	0	0	0
BATIBO- GS Wumkang	5.83509	9.89414	1157	PUB	505	10	2	13	150	9	0	100	0	1	1	1	1	1	
OSHUM- GS	5.88295	9.92639	1070	PUB	172	3	0	4	54	4	0	6	0	1	1	1	1	1	
EWEN-GS	5.75985	9.91047	1335	PUB	320	3	3	6	51	0	0	109	0	1	1	1	1	1	
ASHONG- GS Kon Ashong	5.74288	9.97390	1697	PUB	169	2	2	2	5	2	1	70	1	1	1	1	1	1	
ASHONG-CBC	5.76952	9.95709	1680	PRI	20	2	0	5	5	0	0	5	1	1	1	1	1		
ASHONG-GS NJEN	5.72889	9.97032	1544	PUB	302	3	2	3	63	1	2	88	0	1	1	1	1	1	
BATIBO-GS EFIT, NUMBEN	5.88830	9.86065	1020	PUB	150	2	1	2	30	1	1	45	1	1	1	1	1		
BATIBO-GS KUROWAN,KURUBEI	5.82498	9.84462	1009	PUB	103	2	1	6	25	3	0	27	1	1	1	1	1	1	
	TOTAL				11755	207	65	272	4344	110	36	1767	35	48	48	48	48	90	0

Secondary school needs

	Geograph	ic Coordin	ates	Status of School	Enroll Needs		and	Classro	oms, ea	uipement :	and needs		Reh	abilita	tion N	Veeds			
Village	X	Y	Z	(i)	Students	Teachers	Teacher Needs	r of		Rehabilitati on of Classroom	0	Needs in Benches	Water Point	latrines	Waste Cans	Tree Planting	Fence	TH	Others
							(ii)	(iii)		(iv)	(ii)	(v)	(vi)	1				,	
KUGWE- GHS	5.76788	9.83818	1117	PUB	605	10	0	4	278	4	0	25	1	1	1	1	1	3	ICT Center, Library
NGYENMUWAH- GHS	5.87799	9.94027	1145	PUB	317	25	0	6	157	4	0	0	1	1	1	1	1	3	ICT Center, Library
NYENJEI- GTC	5.86464	9.91838	1168	PUB	85	1	6	3	40	3	0	3	1	1	1	1	1	3	WORKSHOPS,Library
ENYOH- GHS	5.77798	9.91838	1288	PUB	814	28	0	14	365	4	6	42	1	1	1	1	1	1	WORKSHOPS, LIDIARY
ENYOH- GTC	5.76923	9.89363	1241	PUB	814	8	U	6	120	4	0	0	1	1	1	1	1	1	WORKSHOPS,Library
ANONG- GSS	5.89754	9.89404	1100	PUB	155	7	5	5	80	0	0	0	1	1	1	1	1	1	WORKSHOFS, Library
GUZANG- GHS	5.84061	9.92870	1257	PUB	530	13	12	12	330	12	0	0	0	1	1	1	1	3	ICT Center,Library
BATIBO- GBSS	3.04001	9.92010	1237	PUB	487	13	7	7	200	7	0	44	1	1	1	1	1	3	ici center,Library
BATIBO- GHS	5.83183	9.89206	1149	PUB	1450	61	7	10	720	4	0	5	0	1	1	1	1	4	ICT Center, Library
BATIBO- GTHS	5.80951	9.87999	1135	PUB	850	13	7	7	370	2	2	55	0	1	1	1	1	4	LAB & ICT Center, Workshop,Library
BATIBO- BGSS Njifah	5.84203	9.87756	1099	PUB	451	14	8	5	76	5	5	150	0	1	1	1	1	3	
BATIBO- PHS	5.83543	9.85785	1107	PRI	398	27	0	13	405	0	0	0	0	0	1	1	0	0	
BATIBO- GHS														1	1	1	1		ICT C . I 'I
ASHONG-GHS	5.82318 5.76246	9.83322 9.95392	949 1695	PUB PUB	351 340	6	5	6	136 127	2	0	43	1	1	1	1	1	0	ICT Center,Library Admin Block, ICT Center,Library
TIBEN-GTC	5.84979	9.80981	996	PUB	60	1	6	3	24	3	2	6	1	1	1	1	1		WORKSHOPS
BESSI- Awum	5.81499	9.92852	1324	PUB	320	11	0	6	115	4	0	45	0	1	1	1	1 1 4		
	TOTAL				7213	262	63	115	3543	54	0 17	0 458	9	14	15	15	14	34	0

Health needs

		Geographic village	c Coordii	natesof	General Information on the Health Unit	Pers	sonnel	Needs	1			Infrastruc Needs	cture	Equi	pemer	ıt Nee	ds			Req	uired l	Rehab	ilitatio	n		
Village	Populati on (a)	X	Y	Z	Status of Unit	Medical Doctor	IDE	B	AS	Matrone	Comis	Reahabilitatio n	New Building	Bed	Labo	Maternity	Pharmacie	Refrigerator	Others	Water Point	Latrine	Tree Planting	Fence	traitement déchet	Doctor's Residence	Others
					(i)	(ii)						(ii)		(ii)			•			(ii)						
KURUKU	1,020	5.79814	9.81676	1030	IHC	0	1	1	1	1	1	0	3	16	1	1	1	1		1	1	1	1	1	0	
KULABEI	2642	5.79472	9.85486	1127	IHC	0	1	1	1	1	1	0	0	2	0	0	1	1		0	1	1	1	1	0	
MBENGOK	1170	5.88295	9.85495	939	IHC	0	1	1	1	1	1	0	2	12	1	1	0	1		0	0	1	1	1	0	
EWAI	2490	5.75979	9.89919	1231	IHC	0	1	1	1	1	1	1	2	12	1	0	0	0		1	0	1	1	1	0	
KUGWE	2570	5.76550	9.83464	1062	IHC	0	1	1	1	0	0	0	3	16	0	0	1	1		1	1	1	1	1	0	
BATIBO- EWOH	13920	5.82531	9.82954	926	IHC	0	0	1	1	1	1	1	2	12	0	0	0	1		0	1	1	1	1	0	
BATIBO- BATIBO URBAN	13920	5.84006	9.85124	1115	IHC	0	1	1	1	0	1	0	3	12	1	1	0	1		1	1	1	1	1	0	
OSHUM- GWOFONG	2215	5.90432	9.91680	1071	IHC	0	1	1	0	1	1	1	2	10	0	0	0	1		0	1	1	1	1	0	
ASHONG- CBC IHC	10791	5.79256	9.96194	1550	IHC	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	
ASHONG- NJEN	10791	5.72210	9.97374	1580	IHC	0	0	1	1	1	1	1	2	17	0	1	0	1		0	1	1	1	1	0	
KUGWE	2570	5.76550	9.83464	1062	IHC	0	1	0	0	1	1	0	3	20	0	0	1	1		1	1	1	1	1	0	
GUZANG- Guzang Health Center	8060	5.83276	9.91689	1227	IHC	0	1	1	1	0	1	2	0	0	1	1	1	1		0	0	1	1	1	0	
BATIBO- District Hospital	13920	5.84639	9.86455	1133	НОР	2	4	1	5	1	1	3	0	0	1	1	1	1		0	0	0	1	1	1	
•	TOTAL					2	13	11	14	9	11	9	22	129	6	6	6		0	5	8	11	12	12	1	0

Hydraulic needs

		Geograpl of village	hic Coord	linates	FUNCTIONING O	F EXI	STING	WATER	R POINT			NEW NEEDS IN WATER			
Village	Population (a)	X	Y	Z	Type of water point	State	Usage	If damaged, cause	Quantity sufficient?	Quality of water	Maintenance and Repairs		New Needs in Water	Follies (VI)	
					(i)	(ii)	(iii)		(Y/N)	(iv)	(v)	Forage	Well	Source	Others
Ewai	2490	5.75655	9.90397	1280	W	В	AB		N	Т	RN		9		
Efah	2776	5.78488	9.85253	1119	W	В	AB		N	Т	RN		10		
Oshum	2215	5.88318	9.92595	1070	W		U		N	С			8		
NBUNJEI	2828	5.85057	9.90331	1189	W	R	AB		N	Т	RN		10		
TIBEN	2981	5.84993	9.80739	994	W	В	AB		N	Т	RN		10		
ENWEN	2000	5.84993	9.80739	994	GRAVITY FLOW	В	U		N	С				2	
KURUKU	4100	5.79570	9.81054	1064	GRAVITY FLOW	В	U		N	С				2	
GUZANG		5.83382	9.92324	1266	GRAVITY FLOW				N	С					Extension of water supply
	TOTAL											0	47	4	0

Commerce needs

					Type of in	frastructure						Equipement	needs						
Village	Population (a)	Geograp of village	hic coord	linates	Warehouse	Market / commercial complex	Motor park	Livestock section	Slaughter house	Pépiniére	Others	Rehabilitati on	Counters	Stores	Sheds	Meat slabs	Fish store	Cold store	Others
		X	Y	Z	(i)							(i)							
BATIBO	13920	5.83789	9.88887	1138			1					1							
BATIBO	13920	5.83789	9.88887	1138		1													
KUGWE	2570	5.76592	9.82940	1053															
GUZANG	8060	5.83301	9.92140	1248		1	1					1	100			5	5	1	
ASHONG	10791	5.77910	9.97239	1612				1											
	TOTAL				0	2	2	1	0	0		2		0	0	5	5	1	

					EXIS	STING	EQUIPE	EMENT					NEW EQU	JIPMENT I	NEEDS	1			
		Geogran	hic coord	linates				Doboki	Needs					ommercial		section	house		
Village	Population (a)	of village	e coore		water	Latrine	Garbage disposal	Tree planting	Electricit	Handica p access		Others	Warehouse	Market / co	Motor park	Livestock s	Slaughter h	Nursery	Others
		X	Y	Z	(i)								(ii)						
BATIBO	13920	5.83789	9.88887	1138	1										1		1		
BATIBO	13920	5.83789	9.88887	1138	1	2	1	1	1	1	1								
KUGWE	2570	5.76592	9.82940	1053															
GUZANG	8060	5.83301	9.92140	1248	0	0	1	1	1	5	1		1		1	1	1	1	
ASHONG	10791	5.77910	9.97239	1612															
	TOTAL				2	2	2	2	2	6	2		1	0	2	1	2	1	0

4.4 Consolidation of Priority projects per village

Table 23: Synthesis of micro projects for 8 key sectors per village

Problem	Village	Micro-Project	Cost
Water and Ener			
	Ambo	Extension of water supply to Kutang, Guwu, Kokoh quarters	10 million
		Extension of electricity from Kokoh to the rest of the community.	35 million
	Angie	Repair leakages on Kulabei/Angie water project	500 thousands
		Extend electricity to Kurongon	50 million
		Extend electricity to Tekien	50 million
		Extend electricity to Njin	50 million
	Anong	Construction of a gravity waters supply scheme in Chumben, ngaku, Gutar, Angim, Adeck and Tokouo quarters	12 million
Inadequate		Extension of electricity to Chumben, Adeck, Ajim, Gutar and Mbane quarters	35 million
access to drinkable water and electricity supply	Ashong	Constructioin of a gravity water system in Anow, Chowbou, Kassan, Njimdeng, Overside, Adorate, Wumbeng, Kuwai and Njimekou.	70 million
		Harnessing of Hydroelectricity Power from Minerube falls to the entire village	100 million
	Batibo	-Extension of electric power supply to Atangah, Nukon, Kwokum, Bengang, Kujei, Kuneck, Kwadi, Kwoju, Kwonjoh and Wumungah	100 million
		Extension electricity to Mefah-Tembei- Batibo Palace	20 million
		Extension electricity to Nnen	15 million
		Extension electricity to Kurubei market	15 million
		Extension to Aket	15 million
		Extension water to Bengang, Kunneck, Mefah, Tembei, Nnen, Kurubei, Njinyen, Kwokum and outskirt settlement areas of Batibo	
	Lower Batibo	Construction of a catchment at Korowan to supply, Korowan, Nnen, Kurubei and part of Ewoh.	60 million
		Extension of electricity from Kurubei market square to the palace and other quarters.	20 million
		Extension of electricity from Korowan market square to other quarters	35 million
	Bessi	Provosion of gravity awter supply scheme to Etah, Kuronjeck, Badjah and Efert quarters	40 million
		Extend electricity to Kaawum and Gunda	100 million

Problem	Village	Micro-Project	Cost
		quarters	
	Bessom	Construction gravity water supply scheme to	25 million
		Sameneng	
		Construction gravity water supply scheme to	25 million
		Njimekong	
		Construction gravity water supply scheme to	25 million
		Baratah	
		Construction gravity water supply scheme to	25 million
		Wumukeh	
		Extension of electricity to Ngaku	100 million
		Extension of electricity to Kuruku	100 million
		Extension of electricity to Njanewei	100 million
		Extension of electricity to Nkuraching	100 million
		Extension of electricity to Nkurunei	100 million
		Extension of electricity to Nkurugope	100 million
		Extension of electricity to Njimeken	100 million
		Extension of electricity to Ibom	100 million
		Extension of electricity to Baratah	100 million
		Extension of electricity to Gutar	100 million
		Extension of electricity to Nkurugang	100 million
		Extension of electricity to Imbow	100 million
	Efah	Construction of clean water sources for the	100 million
		whole village which is made up of 8 quarters	
		Provision of electricity to the whole of Efah	200 million
		from Ambo	
	Enwen	Extension of electricity to kuchop, Kutock,	50 million
		Kuogob, Aghemecob	
		Extension of water Ngock and Aghemecob	35 million
	Enyoh	Extension of water to all the quarters in	60 million
		ENYOH village; Ebat, Barakog, Kurudang,	
		Njimakog, Togoku, Togba, Koseh. Extend 3	
		phase electricity from Ambo to Enyoh 6km	
		Extension of electricity to the following	100 million
		quarters in Enyoh; Kurudang, Njumben,	
		Koseh and Njimakog-Enaah, Togoku-	
		Barakogo	
	Ewai	Build storage tank and repair leakages	5 million
		Extend electricity to Gufam, Kumboni, jaku,	15 million
		Guteck, Njimeku, Kuotoh and Akum quarters	
		Extension of the water supply network to	5 million
		Jimbat – Echoh	
	Guzang	Extension of water supply to Wumfah – Ewen-Efit	5 million
		Increase volume intake at Njimoboro, Efan and Eté	7 million
		Rehabilitation of the Efit catchment.	15 million
		Extension of 14 km of light from Jimba-Ifit-	100
		Echoh-Gonum	million
		ECHOH-COHUIII	HIHHHOH

Problem	Village	Micro-Project	Cost
		Extension of 14 km of light Health Center –	100 million
		Wumanga	
		Extension of 14 km of light Barabit –	100 million
		Kwongoh – Nyenegwi	
		Extension of 14 km of light Korokwe –	100 million
		Akwa	
		Extension of 14 km of light Wumfah – Ewen	100 million
		Install electricity in Guzang market, 3	100 million
	T7	corners – Korokwe - Kibat	50 '11'
	Kugwe	Build a community water supply system	50 million
	TZ 1 1 '	Extend electricity to Kugwe	15 million
	Kulabei	Rural electrification of the health centre and other institutions	100 million
	Kuruku	Installation of electricity in Kuruku village	20 million
		The extension of quality portable water to	60 million
		other quarters in the village	
	Mbengock	Provision of drinkable water	20 million
		Extension of electricity to the entire village	500 million
		through the rural electrification program.	
	Mbunjei	Provision of a gravity water supply scheme in	30 million
		Ngyen	
		Provision of a gravity water supply scheme in	30 million
		Egham	
		Provision of a gravity water supply scheme in	30 million
		Ngaku	20 1111
		Provision of a gravity water supply scheme in	30 million
		Ajei	20 :11:
		Provision of a gravity water supply scheme	30 million
		Karanjei Provision of a gravity water supply scheme	30 million
		Mbenjoh	30 111111011
		Provision of a gravity water supply scheme	30 million
		Enoh	
		Extension of electricity from the market	20 million
		square to Ajei	
		Extension of electricity from the market	15 million
		square to Koronjei quarters	
		Extension of electricity from the market	25 million
		square to Ngyen quarters	
		Extension of electricity from the market	10 million
		square to Egham quarters	
	Ngyenmuwah	Extension of water to Gwokuh, Betim,	20 million
		Nabsang, Kezeck quarters and G.H.S Asheck	40
		Extend electricity to Gwokuh, Betim, Nabsang, Kezeck and G.H.S Asheck	40 million
	Numben	Construction of a gravity water supply	20 million
		scheme in Efit	
		Construction of a gravity water supply	20 million

Problem	Village	Micro-Project	Cost
		scheme in Aka	
		Construction of a gravity water supply	20 million
		scheme in Ngaku	
		Construction of a gravity water supply	20 million
		scheme in Oboi	
	Nyenjei	Construction of a gravity water supply	20million
		scheme in Njimben, Inyang, Atek, Banabt,	
		Berting, Ngaku and Bessi quaters	
		Extension of electricity to Njimbeng	50million
	Oshum	Construction of a gravity water system in	20million
		Azeeke, Atochje, Konjeck, Atuju and Akot	
		quarters	
		Extension of electricity to Azeeke, Kunjeck,	35million
		Akot and Mbat quarters.	
	Tiben	- Extension of pipe borne water	30million
		From Ogeng water source to Tingwei-Ofit-	
		Keonom	
		-Ogeng-Ngaku settlement area	
		-Obei water source-Terendem	
		-Widikum water source-Ofen	
		- Extension of electricity:	
		-from Ngaku to Lingwei to Ofit to Keonom to Teredem	
		-from Ngaku to Tiben to Ogeng to Osei	
		-from Ngaku to Gunjong	50million
Public Works		nom regard to camping	
	Ambo	-Construction of nyan bridge	20million
		-construction of farm to market from korozoh	
		to baranoh	50million
	Angie	Construction of road from Angie through	50million
		Tekien sand pit to Kuruku	
	Anong	Grading of a 6km road from Oshum –Anong	50million
	Ashong	Construction of bridges linking Kassang,	30million
		Fikaneh, G.S. Ashong to Kassang Mineberg	
	Batibo	Construct culverts at Kwadi-Akom, Ewai	
	Central	Catholic Mission, Kwotong-Nokon,	
		Kwokum-Wumboh Health Center, Bengang-	
D 1		Kunneck, Ejum-Njiyen, Wumoteg-Abangah,	300 million
Poor roads		Kwojeh-Eban	
infrastructure		-Construct bridges: Kuzoh-Iton, Njinyen-	
networks		Teko-Techndum, Ekam-Jomat, Bete-Gwowi,	
		Krobec at Gorothop, Tekoh-Anong	20 14:11:
		Rehabilitation of Kwenji bridge to Bessi and	20 Million
		GTTC bridge to Ambo	10 :11: - ::
		Rehabilitation of Mefah-Tembei-Bengang	10 million
		road Design a Master Plan for Patiba Town and	5 million
		Design a Master Plan for Batibo Town and environs	5 million
		CHVHOHS	

Problem	Village	Micro-Project	Cost
	Lower Batibo	-Construct/grade road:	150million
		- Nnen-Ewoh-Angie road	
		- Nnen-Korowan-Ambo	
		-Korowan-Ewoh with bridge at Atognjei	
		-Korowan-Angie road	
		-GSS Kurubei-Baracha Sandpit	
		- Nnen-Kusighi-Tiben	
		-Ewoh-Gunjong (grading and backfilling of	
		bridge)	
		- Back filling of bridge in Mbengo_	
		Korowan, 0ver Mbengo river	
		-Ewoh-Baracha Sandpit road	
		Construction of a culvert at;	30 million
		-Gorotop-Kurubei.	
		Kurubei – Ewoh road	
		- Kurubei – Gunjong road	
	Bessom	Grading of Zintgraff road.	20million
		Construction of Bessom – Banyen road.	
		Construction of Munieh bridge.	
	Efah	Grading of roads from:	50million
		-Ambo to Ogim	
		-Samko to Mefah	
		-Samko to Beujong to Azei	
		-Efah to Kurugwe	
	Enwen	Creation of farm to market road from Enwen	20 million
		to Mbebie	
		Construction of bridge over river Mefie	18 million
		Maintain road from Enwen to Ashong	25 million
		passing through Baracho Bridge	
		Maintain Gugweni road linking Enwen to	20 million
		Ewai	
		Carryfive road linking Enwen to Ewai	50 million
		Kutchang road linking Enwen to Enyoh	20 million
		-Construct two culverts at Kutchang quarter	
		-Construct one culvert at Kutock quarter	19 million
		Construct two culverts at Enwen –Enyoh road	38 million
		Construction of a bridge on the Kerisand	20 million
		stream	
		Construct one culvert at market square	19 million

Problem	Village	Micro-Project	Cost
		- Construction of farm to market roads	15million
		-Inye – Nyeneba quarter 7kms	
		-Enaah –Ngimafum 4km	
	Enyoh	-Zerewom-Wumachom 3kms	
		-Banek-Barakog 4km	10million
		Construction of 3 culverts on the main road	15million
		-reconstruction of Nyanek bridge	
		- GTC Enyoh-Ewai road	25million
		- Enyoh-Ewai road	
	Enwai	Construction of a 12 km farm to market road from Ewai to Fombe	12 million
		Construction of a 10 km road called the Zintgraft trtack from bessom to Fombe	10 million
		Construction of the following culverts: -Culvert over Wumangoh stream	10million
		-Culvert over Toku stream (Awom) -Culvert linking Enyang and Akwa	12million
	Guzang	-Culvert linking Beke and Akwa -Culvert linking Ewen & Efit	10million
		-Culvert linking Echou – Ngonou -Culvert linking Kwokeck and Nyenebi	15million
		Curvert miking it wokeek and reyencor	15million
		Opening of Roads:	100 million
		-Kibat-Atop-Mbezong	
		-Wumuchu –Anah (3km) Wumoshi-Anah	
		-Beke – Akwa (1km)	
		-Munob-Gwoben-Beke (2km)	
		-Barabit – Nyenebi (4km)	
		-Community Hall-Nyeregwi	
		-Barachah-New town/Ngoyo	
		-Gumboh-Nyenegwi	
		-Kowom-Ewen-Efit	
		-Gonum-Wumungah	
		-Echoh-Wumanga-Gonum	
		-New town 3 corners-Koken-Baradong	
		Rehabilitation of the Ket junction – 3 corners Guzang into a double lane.	50 million
	Kugwe	Rehabilitation of road from Kugwe to Tiben	16 million
	Kulabei	Grading of Tecjo road that links Kulabei to	90 million
		Batibo(5kms) and construction of 8 culverts	
		along the road.	
		-construction of road from Kotim to Kugwe	
		through Edoh	
		Construction of a road and a small bridge and	
		3 culverts (kulabei-kuruwan)	
	Kuruku	The grading of a 12km road in Kuruku village	20 million
	1	v111u5c	

Problem	Village	Micro-Project	Cost
		-Bulldozing of roads linking Mbengock to	15 million
		Njimingie and Ngie	
	Mbengock	-Construction of culverts: Equai, Koshock,	
		Echaa, Goranbangha, Njoh, Bakwai,	
		Giedeck, Mangha.	
		-Grading of Batibo to Mbengock road	
	Mbunje	-Opening and grading of farm-to-market	60 million
		roads; Ngomben-Ajei 5km, Guzang road,	
		Egham-Anong 10 km, Mbunjei-Teko-Anong	
	NT 1	roads over 10 km	20 '11'
	Ngyenmuwah	-Rehabilitate farm to market road from Iwebi to Efo	20 million
		- Construction of a 12km road from	150 million
		Mbengock – Oshie, Njimgie	
		-Construction of a 12 km road linking	
	Numben	Numben and Bamben	
		-Rehabitilation of 8km road linking Anong to	
		Efit – Numben	
		-Bulldozing and widening of the road into	
		and within the village. (15km)	
		-Mbengock-Numben-Bamben road (through	
		GS Numben and Numben Palace)	
		-Mbengock-Numben Road (GS Numben-	
		Palace)	
		-Osie-Tiben-Mbengock road	
		-Rehabilitation of Efit-Anong road	
		- Construction of culverts at Njeh, Izie, Gidife and Akwe	
	Nyenjei	-Construction of a 25m by 7m bridge over	90 million
	Nyenjer	river Momo	90 IIIIIII0II
		-Construction of bridges and grading of roads	
		and culverts (Okwekam, Njimbeng and	
		Enyang)	
	Tiben	-Maintenance and grading of existing roads	200 million
		Gunjong-Terendem	
		Terendem-Ofen	
		Keonom-Terendem	
		Keonom-Osei-Mbengok	
		Gunjong-Ewoh	
		-construction of culverts	
		Osei-Ofit culvert (03)	
		Terendem-Kieshem culvert to Ofen (04)	
		-Opening of the Ofen sand pit	
		-Opening of Osci and pit	
		-Opening of Osens and pit	
Basic Education		-Opening of Ogeng sand pit	
Dusic Laucation	Ambo	Construction of GNS Ambo	80 million
	AIIIUU	Construction of two classroom at GS Ambo	
		Construction of two classifolm at OB Allibo	

Problem	Village	Micro-Project	Cost
	Angie	Construct and equip GNS Angie	25 million
	Anong	Renovation of 2 classrooms at GS Anong	60 million
		Construction of 2 classes at GS Anong	
	Ashong	-Take over and construction of community	200 million
Inadequate	_	nursery school from Ashong	
access to		-Creation and construction of GS Anoh	
quality basic		-Creation of GNS Njen	
education.		-Construction of 2 classrooms and toilets in	
		GS Ngaku-Ashong, GS Kon, GS Njen, GS	
		Newtown, CBC Ashong, CNPS Ashong,	
		GNS Ashong, GNS Ngaku, GHS and GBSS	
	_	Wumundeng.	
	Batibo	-Construct and equip classrooms GS	250 million
	Central	Wumongong, GS Batibo Town, GS Bengang,	
		GS Nnen, GPS Batibo Town, GNS Bengang	
		and Nnen,	
		-Equip School for the Dumb in Batibo	
	Lower Batibo	- A fence around GNS Kurubei	100 million
		- Construct, equip and recruit sufficient	
		trained teachers for GNS Kurubei and Nnen.	
		-Recruit sufficient trained teachers for	
		primary schools (GS Baramban, GS Nnen,	
		GS Korowan)	
		-Build and rehabilitate classrooms (GS	
		Korowan, GS Nnen)	
		-Provide sufficient desks, tables and chairs to the above mentioned schools	
		-construction of headmaster's office at GS	
		Baramban	
	Bessi	Construct and equip a nusery school block in	50 million
	Dessi	GNS Upper Bessi and GNS Gunda	30 mmon
	Bessom	Construction of 4 classrooms and an	150 million
		administrative block in GS Bessom.	
	Efah	Construction of more classrooms and	150 million
		provision of benches (at GPS Efah: 7	
		classrooms)	
	Enwen	Creation and construction of a Nursery	100 million
		school in Enwen	
		Construction of infrastructure for	500 million
		government nursery school Enyoh;	
		Construction of GNS Enyoh fence	
		-construction of 3 rooms of toilet at GS Kose	
	Enyoh	-construction of assembly halls 15/12 m at	
		GS kose, GS kurugang and CS Enyoh	
	Ewai	Construct and equip 2 classrooms at GS Ewai	18 million
	Guzang	Roofing of 4 class rooms building at GS	80 million
		group 1 and rehabilitation	
		Rehabilitation of four (04) classrooms each at	
		GS Guzang I and Awom.	

Problem	Village	Micro-Project	Cost
	Kugwe	Construct and equip GNS Kugwe.	18 million
	Kulabei	Construction of 2 classrooms and renovation	40 million
		of 2 classrooms at GS Kulabei and GS	
		Kurowan	
	Kuruku	Construction of five new permanent	50 million
		classrooms at GS Kuruku.	
	Mbengock	Construction and equipping of GS Mbengock	18 million
	Mbunjei	Creation and construction of a Nursery and	15 million
		Primary school in Egham	
	Ngyenmuwah	Recruit and post 3 teachers to G.S	
		Ngyenmuwa and 2 teachers to GNS	
		Ngyenmuwa	
	Numben	Construct and equip a block of 2 classrooms	40 million
		in GS Numben.	
		-Construct and equip GS Efit	
	Nyenjei	Renovation of a block of 2 classrooms in GS	10 million
		Nyenji	200 1111
		-Rehabilitation of 2 class rooms, construction	300 million
		of 1 class room/toilet at GS Kuzam Tiben	
		-Construction of 4 class rooms/toilet at GS	
		Keonom Tiben	
		-Construction of Government nursery school	
	TP:1	Ngaku, 2 class rooms and administrative	
	Tiben	block	
		-Construction of nursery school Ofen, 2 class rooms and administrative block and toilet	
		-Rehabilitation of 03 classrooms, administrative block and school toilet in GS	
		Tiben	
		-Construction of Government nursery school	
		Osei Tiben 2 class rooms and administrative	
		block	
		-Construction of 2 class rooms and	
		administrative block/toilet at GS Ofen	
	Oshum	Renovation of a block of 2 classrooms in GS	10 million
		Oshum.	
Public Health	ı		
	Ambo	Construction of health unit	50 million
	Angie	Construct, equip and recruit sufficient health	60 million
		personnel in nearby health center	
	Anong	Renovation of the health centre	250 million
		Extension of water to the health centre	
		-Construction of a toilet with 4 stooping holes	
	Ashong	Construction of a government health centre.	50 million
Inadequate	Batibo	-Construct Public toilets in Batibo Town	300 million
access to	Central	-Construct a Training School for Nurses in	
primary health		Batibo	
care.		-Construct an Urban Health Center in Batibo	

Problem	Village	Micro-Project	Cost
		-Create a Cemetery for Batibo	
	Lower Batibo	-Rehabilitate Ewoh Health Center.	300 million
		- Construct a new health center at Kurubei	
		-Recruit sufficient trained health personnel at	
		Health Center.	
		-Grade/rehabilitate roads to Health Center	
		(Kurubei-Ewoh-Nnen road, Kurubei-Gunjong	
		road	
	Bessi	-Supply of health equipments such as beds,	80 million
		tables, chaires, delivery beds and kits for	
		Bessi health centre	
		-Recruitment of 3 nurses for Bessi health	
		centre	
	Bessom	Construction of a health centre.	50 million
	Efah	Create, equip and recruit sufficient staff for	80 million
		Health Center	
	Enwen	Creation and construction of a health post	50 million
	Enyoh	Construction of a laboratory, kitchen and 4	70 million
		toilets of 1.5 meters each.	
	Ewai	Recruitment of a lab technician, midwife and	30 million
		2 nurses for hte Ewai integrated health centre	
		-Provison of a delivery bed, kits, centrifuge,	
		10 beds and beddings	
		-Rehabilitation and the equipping of the	45 million
	Guzang	Guzang Health Center	
		-Recruit qualified personnel to man the	
		Guzang Health Center.	50 111
	T7	-Construct, equip and recruit sufficient health	50 million
	Kugwe	personnel at Kugwe IHC	1.50 '11'
	T7 1 1 '	-provision of hospital beds and other	150 million
	Kulabei	materials at IHC	
		-construction of a ward at the health centre	
		and staff residence of IHC	
	V.v.m.1	-provision of an incinerator at IHC	140 maillia ::
	Kuruku	Construction of a permanent building for the	140 million
		health centre, staffed, and a well equipped	
	Mbengock	Create and construct a health post	50 million
		Create and construct a health post	50 million
	Ngyenmuwah Numben	Create a health center in Ngyenmuwa Construction of a health center.	50 million
			JU IIIIIIUII
	Nyenjei Oshum	Upgrading health post to health centre.	
	Tiben	Upgrading of health centre.	30 million
	110011	-Rehabilitation of the Tiben Integrated health	30 mminon
		centre and provision of equipment	
Culture		-Recruitment of health personnel	
Culture	Ambo	Pahahilitation of palace	500 thousands
	Ambo	Rehabilitation of palace	
	Angie	-Renovation of Community Hall	1 million

Problem	Village	Micro-Project	Cost
		-Complete the construction of the Fon's	
		Palace	
	Anong	-Completion of the community hall	800 thousands
		-Completion of mosque	
	Ashong	-Extension of Fon's palace.	700 million
	_	-Construction of a community hall.	
	Batibo	-Open and construction of a Museum for	2 million
	Central	Batibo council	
Decline in		-Renovate Batibo Palace	
Cultural values	Lower Batibo	-Construction of a Community Hall for	
		Kurubei	
		-Construction of community hall for	
		Korowan.	300 million
		-Organise regular cultural manifestations and	
		competitions for KKEN	
	Bessi	-Renovation of Community Hall	
		-Complete Fon's Palace	15 million
	Enyoh	- Construction of multi-purpose cultural Hall	
		- Rehabilitation of Palace Hall	
	Efah	-Renovation of Palace	
		-Renovation of Community Hall	25 million
	Enwen	Construction of a community hall	
		Construction of the palace hall	80 million
	Guzang	Rehabilitation of the Palace and the	
		Community hall to include a Museum.	150 million
	Kugwe	-Renovation of Community Hall	
		-Complete Fon's Palace	85 million
	Kulabei	-Completion of palace	
		-Construction of community hall	90 million
	Kuruku	The construction of a multipurpose	
		community hall	150 million
	Mbengock	Construction of community hall in Mbengock	
			175 million
	Mbunjei	Completion of village community hall	200 million
		(plastering, ceiling and furniture)	
	Ngyenmuwah	Completion of village community hall	
		(plastering, ceiling and furniture)	75 million
	Numben	-Construction of a multipurpose cultural hall.	
		-Construct and equip Efit Youth Center	200 million
	Nyenjei	Renovation of palace.	125 million
	Oshum	Construction of a multi purpose hall.	350 million
	Tiben	-Rehabilitation of the palace	
		-Creation of a museum	2.50
		-Equipment of the Tiben community Action	250
		center (hall)	million

Problem	Village	Micro-Project	Cost
Transport			
	Ambo	Construction of motor park	10 million
	Anong	Construction of a motor park	20 million
	Ashong	Demarcation of parking area.	500.000
	Batibo	-Open motor park in Batibo	10 million
D:00: 1:	Central	-Organize seminars for Drivers	
Difficulties in	Lower Batibo	-Build adequate infrastructure for motor	
the		parks	25 million
transportation		-Build toilets and water points in motor parks	
of persons and		-Extend electricity to parks	20 '11'
goods.	Guzang	-Locate and built motor and bike parks at	30 million
		market square.	
		-Rehabilitation of Akwah and Awom roads/Barachah	
	Kulabei		10 million
	Kuruku	Construction of a park The construction of a 100m by 100m of a	25 million
	Kuruku	motor park	23 HHIIIOH
	Mbunjei	Construction of a motor park in central	15 million
	Wibunjer	Mbunjei	13 mmon
	Numben	Construction of motor park	20 million
	Nyenjei	Construction of a motor park	15 million
	Oshum	Construction of a motor park	25 million
	Tiben	Construction of a motor park at Ofen quarter.	30 million
Commerce		<u> </u>	
	Ambo	Construction of market sheds	10 million
	Angie	Construction of sheds	7 million
	Anong	-Construction of more sheds in the market	10 million
	Ashong	Construction of sheds in the 5 markets and	25 million
		rehabilitation of the slaughter house in	
		Chouboh market.	
Difficulty in		<u>•</u>	25 million
the marketing	Central	-Build market sheds at Kwe market Bengang	
farm produce	Lower Batibo	- Market sheds for Kurubei	15 million
and other commodities.		-Subsequently, build adequate market	
commodities.	D :	infrastructure for strategic market at KKEN	10 '11'
	Bessi	Construction of 15 sheds each in Samgong	10 million
	Daggam	and Kuruwam markets	25 million
	Bessom Efah	Construction of 20 sheds in Bessom market.	22 million
	Elali	Construction of permanent sheds in the market (40 sheds)	22 1111111011
	Enwen	Construction of 10 sheds in the Enwen	30 million
	Liiweii	market	50 IIIIIIOII
	Enyoh	Revamping of the market by building 20	10 million
	211,5011	sheds for the market.	10 mmiion
	Ewai	Construction of 20 sheds	28 million
	Guzang	Rehabilitation of the Guzang market and the	40 million
		construction of the Livestock and vegetables	
		markets.	
	<u> </u>	<u> </u>	

Problem	Village	Micro-Project	Cost
	Kugwe	-Construction of sheds	19 million
	Kulabei	Construction of a few daily sheds in the	5 million
		market	
	Kuruku	The construction of a 100m by 200 market	30 million
		square with permanent sheds	
	Mbunjei	Construction of a market at central Mbunjei	25 million
	_	and Egham: construct about 30 sheds in	
		central Mbunjei and 20 in Egham.	
	Numben	Construction of 10 sheds in the markets at	10 million
		Kooh	
		Construction of sheds in the markets at Tang.	10 million
	Nyenjei	Construction of a permanent market.	20 million
	Oshum	Construction of a market at Atuje	30 million
	Tiben	Construction of a market complex.	45 million
Environment		•	
	Ambo	Construction of an agric post	5 million
	Angie	-Sensitize population on Environmental	30 million
		Education	
		-Tree planting exercises	
	Anong	-Educate population about the Environment	500.000
Depletion of		-Aforestation exercises	
biodiversity	Ashong	Planting of new trees at Gobe reserve.	3 million
	Batibo	-Develop Wumungah Waterfalls for a tourist	30 million
	Central	attraction	
		-Create a recreational site/green space for	
		Batibo Town	
		-Create touristic site at Egham Caves in	
		Mbunjei	
	Lower Batibo	-Sensitize population on environmental	50 million
		protection	
		-Construct public toilets in markets and motor	
		parks	
		-Support in replanting raffia and discourage	
	ъ :	its destruction	700.000
	Bessi	Sensitize population on Environmental	700.000
	D	Education	000 000
	Bessom Efah	Planting of 3000 trees for reforestation.	900.000
	Cian	-Planting of 2000 raffia palms and trees -Environmental Education	600.000
	Enwon		750,000
	Enwen	-afforestation exercises Massive plenting of trees	750.000 950.000
	Enyoh	Massive planting of trees	
	Ewai	-Sensitize population on Environmental Education	2 million
	Guzena	-Tree planting exercises	3 million
	Guzang	Afforestation of the Njimoboro watershed -Sensitize population on Environmental	5 million
	Kugwe	-Sensitize population on Environmental Education	
		-Tree planting exercises	
		-1100 planting exercises	

Problem	Village	Micro-Project	Cost
	Kulabei	Plant trees at the catchment	4 million
	Kuruku	The creation of an agric post in Kuruku	500.000
		village	
	Mbunjei	Opening of a community tree nursery for	4 million
		reforestation and creating a herbarium	
	Mbengock	Creation of agric post	300;000
	Numben	-Plant 100 trees of different species	60 million
		-Create and construct an Agric Post	00 IIIIII0II
	Nyenjei	Planting of more environment friendly trees.	4 million
	Oshum	Planting of nature friendly trees in Ngaku and	2 million
	TO!	Atuje	
	Tiben	Creation of tree nursery and afforestation of	3 million
Secondary Educe	ation	the village with nature friendly trees.	
Inadequate	Anong	-Construction of 3 classrooms at GSS Anong	32 million
access to	Batibo	Construct and equip classrooms in GBSS	
quality	Central	Njifah Batibo	36 million
Secondary	Lower Batibo	-Construction of two classrooms at GSS	
Education.	Lower Banoo	Kurubei	
		-Construction of administrative block	
		-Construction of toilet and	
		Digging of a play ground	35 million
	Enyoh	-Construction of 3 workshops at GTC Enyoh.	
		electricity, carpentry, home economics center	
		- Construction of 6 classrooms at GTC Enyoh	
		- Construction of a multipurpose action center	89 million
		for Enyoh	69 1111111011
	Guzang	Construction of the following at GHS	
		Guzang:	
		-Six (06) classrooms	150 million
		-01 Science laboratory and Equipment	150 mmion
		-01 ICT center and equipment	
		-01 playground	
	Kulabei	Creation and construction of a government	45 million
	Nyonici	Technical College Construction of 10 classrooms and 4	45 million
	Nyenjei	Construction of 10 classrooms and 4 workshops for GTC Nyenji	180 million
	Tiben	-Construction of 10 classrooms and	
		6workshops for GTC Tiben	200 million

CHAPTER 5: STRATEGIC PLANNING

5.1 Vision and objectives of the Communal Development Plan

The vision of the Batibo Council and the objectives of the Communal Development Plan should be in line with the vision 2035 of Cameroon.

RECALL OF CAMEROON VISION 2035

Key	Description
Elements	
Cameroun Vision 2035	Cameroon's Vision for the next 20 years is as follows: "Cameroon: an emerging, democratic and united country in diversity".
Strategies	 In particular, the Vision synchronizes the aspirations and hopes of various actors as follows: a united and indivisible nation enjoying peace and security; a true, strong and fair democracy; a decentralized administration at the service of development; a prosperous economy with good infrastructure; an economy based on sub-regional, regional and global integration; controlled population growth; a nation that promotes gender parity in electoral processes, equality in elective positions and equality in professional settings; a socially and economically empowered woman; a stable and harmonious family; access to basic and quality social services by all; independence and accessibility of the judiciary; minimal poverty, illiteracy and social exclusion rates; an attractive Cameroonian culture united in diversity, and assertive at the international level; low unemployment and underemployment rates; well-trained
	youth exalting merit and country's expertise; • a fair distribution of resources between urban and rural areas, and between the various regions of the country.

Source: Cameroon vision 2035

5.2 Vision and Objectives of the CDP of Batibo Council

Key elements	Description
Vision 2020 of the Batibo Council Area.	• By 2020, Batibo Council area is a modern municipality, desenctaved and sanitized, with a strong local economics and high quality social wellbeing.
Objectives of the CDP	 To evaluate local development, to identify its economic, social and cultural potentials, to proceed to a prospective analysis of council development and to dispose of an efficient management tool for the council. To valorize local human resources, to maximize its financial resources, to ameliorate its relations with various actors and to manage its environmental heritage in more a sustainable way To create and strengthen a dialogue between the different local development actors in order to ensure the groundwork for a transparent resource management and the installation of a communication system favoring the participation of the populations in the life and management of their council

5.2.1 Logical frameworks by Sector

Table 24: Logical framework by sector

Agriculture & Rural Development

Sectorial	Strategy of Ministry of and Rural Development:	of Indicator by level of strategy & sou verification		Assumptions	Indicators of Assu source of verification	-
and employ	Security and strengthen growth yment through technological by reinforcing the ension programs					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: The Batibo council will seek to contribute towards the increase of food production and reduce labor through mechanized agricultural practices.	-increase in household income of the agriculturally based familiesno of mechanized projects put in place	Reports from: -Batibo Council -MINADER	-The ability of the Batibo Council to partner with institutions involved in agricultural productivityavailability of land for mechanized agriculturethe presence of conservation and processing plantspresence of qualified agric engineers	-Number of partnerships agreements signedAvailability of a land use mapNumber of agric engineers	Reports from: -Batibo Council -MINADER
Specific objective 1	At least 30 farming groups, 60% of whom are women engage in the Batibo Council agricultural program	Number of programs implemented	DD MINADER Batibo Council	-Availability of fund -Presence of funding opportunities -Ability of the Batibo Council to partner with agric investors Willingness of farmers to work in groups.	-Number of partnership agreements signed	Batibo Council
Specific objective 2	Capacity Building on modern livestock practices. -Creation of functional farmer's groups in all 22	-Number of functional farmer's groups created. -Number of Farmers'	Reports from: -Batibo Council areaMINADER	-The ability of the Batibo Council to mobilize resources for the creation of Farmer's Co-	-Number of partnership agreement signed between the Batibo	Reports from: -Batibo Council -MINFI

Sectorial Strategy of Ministry of Agriculture and Rural Development:		Indicator by level of s verification	trategy & source of	Assumptions	Indicators of Assi source of verification	
and emplo	d Security and strengthen growth syment through technological by reinforcing the ension programs					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	Village of the Batibo Council area. Creation of a farmers' cooperative/Credit Union within the Batibo Council area. - Capacity of building on crop production - Capacity of farmers on financial management	Union are createdNumber of Micro finance/Cooperative	-Attendance sheets of sensitization meetingsAttendance sheet of training needs assessment meetingsminutes of farming groupsAttendance sheets of trainings -Training reports -interviews of beneficiaries.	operative/Micro Finance institution to assist farmers with loans. -The availability of specialized personnel/qualified staff in cooperative and micro finance management. -the willingness of farmers to become share holders of Co-operative. -The ability of the management of cooperative to carry out good governance policies. - Availability of resource persons to build capacity of farmers	Council area with investors in the micro finance sectorNumber of specialized personnelNumber of farming groups and farmers who are shareholders of CooperativeNumber of trained personnel on Micro finance managementFarmer's Cooperative / Micro finance is accredited by COBAC	-COBAC -MINADER
Specific objective 3	Ensure constant food supply through mechanized agriculture		-MINADER reports	-availability of funds for mechanized agricfarming population available and practising agricultural activitiesavailability of agricultural technicians in the field.		Reports from: Batibo council MINADER

	torial Strategy of Ministry of iculture and Rural Development: Indicator by level of strategy & source of verification		trategy & source of	Assumptions	Indicators of Assu source of verification	
and emploinnovations	d Security and strengthen growth by ment through technological by reinforcing the ension programs					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Specific objective 4	Access to quality technical services.	-Number of technical posts -Number of personnel	Reports from -Batibo Council MINADER	-the ability of the Batibo Council to lobby for more agric post in the council arealogistic support to agric techniciansavailability of farm land -the political will of the government to ensure food security.	-Number of new agric post createdNumber of agric technician deployed to Batibo Council areaNumber of bikes distributed to agric technicians	Reports from: Batibo Council MINADER
Specific objective 5	Establish network with 02 public-private partnership in the agricultural sector		Council's report	Council has established strong ties with home and foreign partners	Number of external sources of finance received for the agricultural sector	Mayor's report
Specific objective 6	Ensuring that, the indigenous and vulnerable people residing within the Batibo Council area participate in development activities within the Council area			Willingness of indigenes and vulnerable people to participate in development.		
Results (Strategic axes) ¹	02 proposals are submitted to FIMAC At least 01 agro pastoral	project proposals	Mayor's report Mayor's report	Availability of fund Availability of funders	Number of projects sponsored. Number of funders	Mayor's report Mayor's
uncsj	show is organized per year.	organized	iviayor s report	Tivanaomity of funders	received per year.	report
Results (Strategic	-At least 1000 farmers are trained on improved agric	-Number of farmers trained on increased	Reports from: -Batibo Council			

¹ We can have less or more than 5 results : add or reduce the lines

Sectorial Agricultur	Strategy of Ministry of e and Rural Development:				Indicators of Ass source of verificatio	
and emploinnovations	od Security and strengthen growth oyment through technological s by reinforcing the tension programs					
Level	Formulation	Indicators	Source of		Indicators	Source of
axes) ²	production techniques and group dynamics, management & simple book keeping.	production techniques.	-MINNADER -attendance sheet of training -training report			verification
	-01 farmer's Co-operative /Micro finance is created within the Batibo Council area.	-Number of Co- operatives /micro finance formed.	Reports from: -Batibo Council -MINADER -MINFI -COBAC	Availability of funds.Availability of land	Number of partnership agreements signed.	Reports from: -Batibo Council MINADER -MINFI
	-10 personnel trained on Cooperative and Micro Finance management.	-Number of persons trained on Co- operative and micro finance management.	-Training attendance sheets. -Batibo Council report -training reports	-Availability of qualified personnel	- Number of qualified personnel. -Number of employed staff.	Reports from: -Batibo Council -training reports -employment decision.
Results (Strategic axes) ³	Construction of: - 03 warehouses at strategic villages -02 food conservative and transformation plants.	-Number of warehouses constructedNumber of food transformation and conservation plants constructed	Reports from: Batibo Council -MINADER	-the ability of the Batibo council to go into partnership with institution involved in Industrial agricultureavailability of land -availability of agric	-number of partnership agreements signedevidence of acquisition of landnumber of food processing and	Reports from: -Batibo Council -MINADER
	Purchase of Heavy duty agricultural equipments:	Number of heavy duty agric equipment		engineers for food processing and	transforming engineers.	Reports from: -Batibo

³ We can have less or more than 5 results : add or reduce the lines

	Strategy of Ministry of and Rural Development:	Indicator by level of s verification	Indicator by level of strategy & source of verification		Indicators of Ass source of verificatio	
and emplo	d Security and strengthen growth syment through technological by reinforcing the ension programs					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	 02 Tractors 02 ploughers 02 combine harvesters 	purchased.		transformation -constant presence of spare parts of heavy duty equipment -availability of heavy duty machines operators.	-no of heavy duty machine operators	Council -MINADER
Results (Strategic axes) ⁴	X number of new Agric post are created and constructed & equipped.	-Number of agric post createdNumber of agric post constructed & equipped.	-decree creating new agric postBatibo council reportsMINADER reports.	-the political will of the government to bring quality agric services closer to the populationability of the Batibo Council to mobilize resources and to partner with agric investors -the ability of the Batibo Council to lobby the insertion into the PIB budget for agric posts -availability of farmersavailability of land.	-statistics of farmersNumber of agric projects in the PIB -Number of hectares of land acquiredNumber of registered pieces of land acquired.	-PIB logbook -Batibo council reports. MINADER reports. MOU with partners.
	X number of Agric technician deployed to Batibo council area.	-Number of Agric technicians deployed	-transfer decisions of agric technicians. -assumption of duty of agric technicians.	-availability of Agric technicians.	Number of agric technicians	Batibo council reports. MINADER reports.

Agriculture Ensure Food and emploinnovations	<i>5</i>	Indicator by level of s verification	strategy & source of	Assumptions	Indicators of Ass source of verificatio	
	ension programs					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Results (Strategic axes) ⁵	01 agreement is signed with local/national funding agencies	Number of official agreement signed	Council's report	Council has established strong ties with home and foreign partners	Number of external sources of finance received for the agricultural sector	Mayor's report
		Number of groundnuts and Palm kennel processing business proposals written	Council's report	Council is able to establish strong ties with home and foreign partners	Number of external sources of finance received for the agricultural sector	Mayor's report
	At least 02 agreements are signed with investors.	Number of investments agreements signed	Mayor's report	Number of Partnership agreements signed with FIMAC, etc	Availability of partners	Number of agreements signed with partners each year
	A Council oil palm plantation in is set up for income generating activities	Percentage increase in production of palm oil within the Batibo council	MINADER report	Palm oil production is a potential source of council's revenue	Percentage increase in council revenue registered after rehabilitation	Mayor's report.
Results (Strategic axes) ⁶	At least 60% of Mbororos and vulnerable population have access to farming land.	Proportion of vulnerable population with titled land.	DD MINDUH report	- Availability of land -the political will of the Batibo Council to integrate the vulnerable in development ventures	Number of titled land	Batibo council report
	At least 70% of the vulnerable and marginalized population are beneficiaries to the	Number of Mbororo beneficiaries in the scheme	DD MINADER report	Mbororos and vulnerable populations' action plans are always integrated into	Number of projects executed with plans integrated	Council's report MINADER

⁶ We can have less or more than 5 results : add or reduce the lines

Sectorial Strategy of Ministry of Agriculture and Rural Development:					irce of	Ass	sumptions	Indicators of Assi source of verification		
	ment thr	nd strengthen growth ough technological reinforcing the rams								
Level	Formula	tion	Indic	eators	Source verification	of			Indicators	Source of verification
	sponsorsh	ip and loan scheme.						strategic plan of the incil area.		report
	are active	oros and vulnerable ly participating in all ty projects	proje takin consi	ber of local cts implemented g into deration the coro plan.	Council's rep	oort	Mb vul	lationship between bororo and the nerable and other nmunities is cordial	Number of conflicts identified	SDO's report
Activities:	l .			*					Estimates	I
For R1		For R2		For R3	For R4			For R5	Designation	Amount
1.1 Develop funds for poor resource prog	or farmers	2.1Feasibility studie the creation of a Far Co-operative and co of project.	mer's	3.1 Identification warehouse and plants sites.	of 4.1 Lobby creation of agric positransfer of technician	of new t and of agric		5.1 Development of investment opportunity proposals and feasibility studies with market development plan.	Total investment	
1.2 Organize agro-pastoral agricultural f	and	2.2 Mobilization of resources.		3.2 Feasibility studies and costin	4.2 Selection for construction		ites	5.2 Signing of agreements with investors.	Total running costs	
Activities:		L			<u> </u>				Estimates	L
For R1	For R2		For R	-	For R4		For		Designation	Amount
1.3 Training of farmers	farming g	ization meetings of roups and on of groups.	award	all for tender and of contracts	4.3 Feasibili studies and costing of pr		cou	Setting up of the ncil oil palm plantation		
	2.4 Call for contract	or tender, award of	3.4 Primple monit	mentation and	4.4 Call for tenders and a of contracts		oil p	Construction of palm processing and nitoring.		

Sectorial Strategy of Ministry of Agriculture and Rural Development:		v Sv		Assumptions	Indicators of Assumptions and source of verification	
and emplo innovations	Security and strengthen growth yment through technological by reinforcing the ension programs					
Level	Formulation	Indicators	Source of	_	Indicators	Source of
			verification			verification
			construction and			
			purchase of			
			equipments			
	2.5 Employment process for	3.5 Development of	4.5 Project			
	staff.	market chain	implementation			
			and monitoring.			
	4.5 Training needs	3.6 Handing over of	4.6 Purchase of			
	assessment exercise.	project	equipment and			
			supplies			
	4.6 Training of farmers and	4.7 Handing over of				
	staff of Co-operative.	projects and equipment.				
	4.7 Implementation of project and supervision.					
	4.8 Handing over of project.					
		3.3	4,3	5.3		
ESTIMAT	ESTIMATED COST:	ESTIMATED COST:	ESTIMATED	ESTIMATED COST:		
ED COST:	700.000.000FCFA	4.000.000.000FCFA	COST:	5.000.000.000FCFA		
200.000.00			3.000.000.000FC			
0FCFA			FA			
For R6						
	e and the facilitation of the indige	enous and vulnerable popul	ation to own land			
	e access to loan schemes					
	ne presence of vulnerable in the n	nanagement board of the fa	rmer's co operative.			
ESTIMATE					12.905.000.000FCFA	A
5.000.000FC	CFA					

Logical frameworks for Arts & Culture

Sectorial Culture:	Strategy of Ministry of Preserve the rich cultural the tribes of the nation	Indicator by level of source of verification		Assumptions	Indicators of Assumptions and source verification	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: The Batibo council will seek to vulgarize its rich cultural value and to sell same to the nation and world at large. It will also protect the cultures of the indigenous people hence promoting Unity in Diversity.	Number of cultural festivities are organized	Village reports.	-The ability of the Batibo Council to partner with institution involved in indigenous cultural preservations. -Presence of antiquities to be preserved.	-Number of partnership agreementsNumber and types of antiquities.	-Traditional council's reports.
Specific objective 1	Promotion of the Moghamo culture and exposure to the nation and world over	-Number of cultural festivities organized.	Village reportsMINCULT -MINTOUR	-The ability of the Batibo Council to partner with institution involved in indigenous cultural preservationsPresence of antiquities to be preservedMoghamo culture has a rich value to showcaseThe existence of functional Development and cultural organizations at village levels with a culture committee.	-Number of partnership agreementsNumber and types of antiquitiesNumber of functional VDCs	-Traditional council's reportsMINTOUR -MINCULT
Specific objective 2	Preservation and Showcasing of the Moghamo cultural values.	-Number of structures with cultural values.	Batibo Council MINCULT MINTOUR	-the ability of the Batibo Council to partner with institution involved in indigenous cultural preservationspresence of antiquities to be preservedMoghamo culture has a rich	-Number of partnership agreementsNumber and types of antiquitiesNumber of functional VDCsNumber of	-Traditional council's reports. -MINTOUR -MINCULT

Sectorial Strategy of Ministry of Culture: Preserve the rich cultural values of the tribes of the nation		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
				value to showcasethe existence of functional Development and cultural organizations at village levels with a culture committeeavailability of Land.	hectares relinquished for cultural structures.	
Results (Strategic axes) ⁷	Annual cultural festivities are organized each year.	-Number of cultural festivities organized.	Village reportsMINCULT -MINTOUR	-the ability of the Batibo Council to partner with institution involved in indigenous cultural	-Number of partnership agreementsNumber and types	-Traditional council's reports. -MINTOUR -MINCULT
	Annual cultural activity of the indigenous people is organized each year.	-Number of cultural activities of the indigenous people organized.	Village reportsMINCULT -MINTOUR	preservationspresence of antiquities to be preservedMoghamo culture has a rich	of antiquitiesNumber of craftsmen.	
	Annual arts exhibition is organized each year.	-Number of arts exhibitions organized.	Village reportsMINCULT -MINTOUR	value to showcasethe existence of functional Development and cultural organizations at village levels with a culture committeethe presence of arts and craftsmen.		
	Propagation of the Moghamo mother tongue	-Proportion of population who speak and understand the Moghamo dialet.	Village reportsMINCULT	-Existence of the Moghamo alphabetExistence of Moghamo language clubs in schools (primary and secondary)	-Proportion of Moghamo dialet clubs exist in schools	-MINBASE -MINSEC -MINCULT
	Training of the Moghamo dialet instructors	-Number of Moghamo dialet	Batibo council -MINCULT	-Existence of the Moghamo alphabet.	-Proportion of Moghamo dialet	-MINBASE -MINSEC

Sectorial Strategy of Ministry of Culture: Preserve the rich cultural values of the tribes of the nation		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
		instructors available.		-Existence of Moghamo language clubs in schools (primary and secondary)	clubs exist in schools	-MINCULT
Results (Strategic axes) ⁸	Construction of a museum.	-Number of museum constructed.	Batibo council -MINCULT -MINTOUR	- The ability of the Batibo Council to partner with institution involved in	partnership agreements signed.	Batibo council -MINCULT -MINTOUR
	Rehabilitation of 22 village palaces to include a cultural assembly hall.	-Number of villag palaces rehabilitated to include a cultural assembly hall.	-Public Works	indigenous cultural preservationsPresence of local labourInterest of the population preserve their culture.	-Number of skilled and unskilled labour.	
	Rehabilitation of 4 Adulates	-Number of adulates rehabilitated.				
	Activities					Estimates
For R1			For R2		Designation	Amount
1.1 Mobilization of resources to organize cultural events of the Moghamo and indigenous populations			2.1 Acquisition of land for the construction of a museum.		Total investment	
1.2 Organization of cultural events			2.2 Feasibility studies		Total running costs	
1.3 Creation and material support to Moghamo dialet clubs in school			2.3 Call for tender and the award of contracts			
1.4 Training of instructors of the Moghamo dialet.			2.4 Implementation of project and monitoring			
ESTIMATED COST: 50.000.000FCFA			ESTIMATED COST: 350.000.000FCFA			ESTIMATED TOTAL COST: 400.000.000FCFA
1.3			2.3		Unforeseen	

Employment & Vocational Training

Employm Training: offer of vo employme	Sectorial Strategy of Ministry of Employment and Vocational Training: Improvement on the offer of vocational training for employment to tie and match with the job market needs.		rel of strategy & cation	Assumptions	Indicators of As source of verific		Person/ Institution responsible
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
Vision, Goal, Global Objective	Council vision: The Batibo council will seek to contribute towards the increase of quality vocational and technical education, training that meets the needs of the job market and forging partnership with the productive sector of the economy.	- Increase of the proportion of skilled job seekers and ensuring of their socio- professional integration.	Data from DD of MINEFOP	-availability of potential students for technical education - Availability of vocational training centers - Potential candidates for enrolment	- Availability of accurate data on enrolment in vocational training centers	-reports from training centers and from the Divisional Delegation.	- State through MINEFOP - Council (Mayor)
Specific objective	Creation of 04 vocational training centers within the Batibo council area	-number of vocational centers created -Decree creating SAR/SM	Reports from: MINEFOP Council Cameroon tribune	-ability of the council to lobby for the creation of SAR/SM -SAR/SM are created Ability of the Council to create and operate vocational training centers.	- Material existence of infrastructure on the field	- Pictures of the infrastructure and report from various stakeholders	- State through MINEFOP - Mayor
Results (Strategic axes) ⁹	04 vocational training centers are created	- Material existence of workshops on the field	-MINEFOP -Cameroon tribune.	-Availability of resources -availability of land.	-Hectares of land available	-MINEFOP -council	
	Sets of equipment are supplied to created training	-no of sets of equipment	Reports from: - MINEFOP	-Availability of resources	-proportion of funds	-MINEFOP -Batibo	-State through MINEFOP

⁹ We can have less or more than 5 results : add or reduce the lines

Employs Training offer of employs	I Strategy of Ministry of ment and Vocational g: Improvement on the vocational training for ment to tie and match with market needs.	Indicator by lev source of verific		Assumptions	Indicators of Assource of verific		Person/ Institution responsible
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
	centers	supplied Adequacy of the equipment with the training projected	-Batibo Council		contributed by beneficiaries.	Council.	- Mayor
	- 04 water points,- 04 playgrounds and fences- 04 blocs of latrine	Availability of these structures on the field	- MINEFOP - Council - MINSEC	- Availability of resources - Ability of the council to create partnerships	- Proportion of beneficiary contribution	-Batibo Council MINEFOP MINSEC	
	Teachers are recruited	-Trainers effectively recruited and posted	-Availability of attestations of effective service	-availability of teachers -ability of the PTA to employ at least 2 trainers per school.	- Evidence of trainers being effectively on the field		
Activities	s:				Estimates		
For R1					Designation	Amount	
	y for the creation of SAR/SM bility studies for structures and co	*Mayor to decides sting.	le where*		Total investment Total running costs		
1.3 Resou	arce mobilization.						
1.4 Call f	or tender and award of contract.						
	ct execution and monitoring of pr	oject.					
	fer of teachers						
	y of equipment						
	sional handing over of the project	t					
ESTIMA' 200.000.0	TED COST: 000FCFA						200,000,000FC FA

Environment, Nature Protection and Sustainable Development

Sectorial Environme Sustainabl	on, fight against climate change, to climate change and	Indicator by level source of verification	of strategy &	Assumptions	Indicators of source of verificat	-
Resources	8					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: The Batibo Council will seek to preserve all natural resources for the profit of the population and greater ecological equilibrium and fight against the adverse effects of climate change and pollution control in all its forms within her Council.	Percentage increase of Natural resources preserved	DD MINEPDED report	-Suitable legal framework for regulations - Availability of personnel/technicians equipped by MINEPDED - Participation of the population - Local understanding of climate change, causes, effects and adaptation measures - Availability of alternative sources of livelihood.	Number of natural features identified	-MINEPDED reportCDP diagnosis report.
Specific objective 1	Implementing government policy on sustainable management of natural resources in the Batibo Council	A map indicating the natural resources found within the Batibo council	DD MINEPDED report	A matrix for natural resources, use, potential and constraints is available	-Number of natural features identified	-MINEPDED Participatory diagnosis report for the Batibo Council.
Specific objective 2	A robust hygiene and sanitation program is instituted within the Batibo council area through the provision of: -02 garbage disposal vans -22 waste disposal stations (One/village)	-Number of sanitation programs effectively instituted	Reports from: -MINDUH -Council - MINEPDED	 -The ability of the council to twin with developed councils/donors for resource mobilization. -The ability of the Batibo Council to submit proposals for Hygiene and Sanitation 	-Number of partnerships signedNumber of projects submitted and approved.	-MINEPDED -MINDUH -Council report

Sectorial Environm Sustainab conservat adaptatio Sustainab Resources	ole Development: Biodiversity ion, fight against climate change, n to climate change and ole Management of Natural	source of verification Indicators Source of		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
	 The recruitment, training and equipping of 20 sanitary inspectors 30 garbage bins within the town of Batibo Construction of toilets in Public places 			projectsAvailability of disposal stationsavailability of trained sanitary inspectors.	-Number of disposal stations identified. -Number of trained sanitary professionals available		
Specific objective 3	 Decoration of major streets and Public places Fighting climate change 	-Number of streets beautified	Reports from: MINEPDED MINDUH Council	A nursery for ornamental trees and flowers created.Planting of more trees	Number of crops and other plants available within the Batibo council.	MINEPDED MINDUH Council.	
Results (Strategic axes) ¹⁰	-1Land use map for the Batibo Council is produced.	-Copy of the land use map showing the natural resources	DD MINDUH report.	A matrix for natural resources, uses, potentials and constraints is available	-Number of natural features identified	Report of participatory diagnosis for the Batibo council	
	- 80% of the population /stakeholders of Batibo Council effectively acquire knowledge and apply the land use management policy	-Number of training sessions organized with stakeholders/attendan ce lists	DD MINDUH report.	A matrix for natural resources, use, potential and constraints is available	-Number of stakeholders having knowledge of the natural resource management plan.	DD MINDUH report. DD MINEPDED report.	
Results	-02 garbage vans are purchased15 garbage cans are distributed at	-Number of garbage	Council	Strategic places of the	- Number of	Report from:	
(Strategic	strategic points in Batibo, Guzang	disposal cans	MINEPDED	council area have space for	disposal places	Council	

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 $^{^{\}rm 10}$ We can have less or more than 5 results : add or reduce the lines

Sectorial Environm Sustainab conservati adaptation Sustainab Resources	le Development: Biodiversity ion, fight against climate change, n to climate change and le Management of Natural	Indicator by level source of verification	Indicator by level of strategy & source of verification Source of verification		Indicators of Assumptions and source of verification		
Level	Formulation	Indicators			Indicators	Source of verification	
axes)11	and Kugwe.	provided	MINDUH.	disposal	used	MINEPDED MINDUH.	
	-03 dump sites are developed	Dump site put in use	MINEPDED MINDUH Council	Availability of space	Surface area of vast land	MINDAF statistics.	
	20 sanitary inspectors are recruited and trained with at least 2% from the indigenous group and 5% female.	-Number recruited and trained.	-MINEPDED -Council	- Availability of human resources	Percentage of potential unemployed.	DD for Employment and Vocational Training annual statistics.	
Results (Strategic axes) ¹²	-1000 ornamental trees are planted within the Batibo Council area.	- Number of ornamental trees planted.	-MINEPDED MINFOF MINDUH Council	-availability of ornamental tree specie. -favourable /fertile soil -human resources to maintain the trees	-types of ornamental trees specie identified.	Reports from: MINEPDED MINFOF MINDUH Council	
	-03 green spaces are created at strategic areas.	-Number of greens spaces developed	Council's report.	The soil if fertile	Number of crops and other plants available within the Batibo council area.	DD Environment and Nature Protection report	

Sustainabl conservation	ent, Nature Pro le Development: on, fight against cl n to climate le Management	Biodiversity imate change, change and	Indicator by leve source of verification		Assu	ımptions		Indicators of source of verific	
Level	Formulation		Indicators	Source of				Indicators	Source of
Activities:				verification				Estimates	verification
For R1		For R2		For R3		For R4	For R5	Designation	Amount
	hment of a Land use council area.	2.1Recruitment sanitary inspect	C	3.1 Campaigns for planting of ornan trees		4.1	5.1	Total investment	
1.2 Train st use manager	takeholders on land ment	contract for gar	ender and award of bage van and cans garbage vans and	3.2 Creation of greens.	town	4.2	5.2	Total running costs	
			of garbage cans at in Batibo, Guzang						
ESTIMATE 6.000.000F (ESTIMATED C 200.000.000FC		ESTIMATED CO: 20.000.000FCFA	ST:				226.000.000FCFA
1.3		2.3		3.3		4.3	5.3	Unforeseen	

Forestry & Wildlife

& Wildlife: E sustainable mresources to	egy: Ministry of Forestry nsure conservation and nanagement of forest respond to the local,	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assun verification	aptions and source of	
regional, nation present and futi	nal and world needs of ure generations.						
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
Vision, Goal, Global Objective	Council vision Sustain the economic, ecological and social functions of the forest through sustainable management of forest and fauna resources within the confines of Batibo Council.	-Number of endangered forests species(flora & fauna) protected	MINFOF report	-Administration has efficient policiesTrained forest guards are well equipped to track defaultersCommunity members are involved in forest conservation management	-Number of defaulters identified and punished according to the law in forceNumber of community forest management exists.	Reports from: -MINFOF -Batibo Council -Village forest vigilant group report.	
Specific objective 1	Ensure the sustainable management of all natural forest and forest plantations within the Batibo Council area.	Number of conventional forest activities practiced within the area.	MINFOF report.	- Climate change is a global priority problem - Respect of the laws in place	Number of countries suffering from the adverse effects of climate change	Media reports	
Specific objective 2	Protection of all Medical plants and endangered species.	-Inventory list of endangered species identified within the Batibo Council area	MINFOF report	-Administration has efficient policiesThe community members are involved in the protection of endangered species.	-Number of defaulters identified and sanctions according to the law.	SDO's office MINFOF MINEP	
Specific objective 3	Prohibition of illegal hunting within the reserved forest area of the Batibo Council	-number of endangered species protected	Report from MINFOF	-The administration is good in follow up -Community participation - Availability and equipment for Eco-guards - Availability of alternative sources of livelihood.	Number of defaulters identified and type of sanctions meted.	SDO's office MINFOF office	

& Wildlife: E sustainable mresources to	egy: Ministry of Forestry nsure conservation and nanagement of forest respond to the local, nal and world needs of			Assumptions	Indicators of Assun verification	nptions and source of	
Level	Formulation Formulation	Indicators	Source of		Indicators	Source of verification	
			verification				
Specific	Advocacy against	-number of	-MINFOF	- Administration has	Number of defaulters	MINFOF	
objective	Deforestation within the	deforestation	-MINEP	efficient policies	identified and type of	MINEP	
4	Batibo Council area.	activities done annually.	-MINADER	CommunityparticipationAvailability ofalternative sources oflivelihood	sanctions meted.	MINADER	
	- 04 climate change	-number of	Reports from:	-Climate change is a	Number of countries		
	workshops are organized	workshops	-MINFOF	global priority problem	suffering from the		
Results	each year.	organized,	-Batibo	-willingness of	adverse effects of		
(Strategic axes) ¹³			Council	beneficiary community to	climate change		
			-Attendance sheets	accept the effect of			
			sneets	climate change on all aspects of life.			
	-22 villages are sensitized on the importance of afforestation.	-number of sensitization campaigns	Reports from: -MINFOF -Batibo Council	-Availability of friendly species -community members are trained on reafforestation	- Categories of	MINFOF report MINEP report	
	-1000 tree seedlings are distributed to 22 villages	-number of seedlings distributed. -reception attestation of seedlings.	Reports from: -Batibo council -MINFOF -MINEP	techniquesWillingness of community members interested in re-a forestation projects.	afforestation tree available in Batibo Council area.	Batibo council report.	
	-X Communal forest	-number of	MINFOF	The administration and	-number of	MINFOF	
	reserves are established	reserves created	report	the council are willing to	defaulters identified	Batibo Council	
Results				follow up.	and sanctioned	MINEP	

& Wildlife: Exsustainable mresources to	gy: Ministry of Forestry nsure conservation and nanagement of forest respond to the local, nal and world needs of the generations.	source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
(Strategic axes) ¹⁴					according to the law in force.		
	All Endangered species animals are made known to hunters	-Inventory list of endangered specie identified within the Batibo Council	MINFOF report	The administration is good in follow up	Number of defaulters identified and type of sanctions meted.	SDO's office	
Results (Strategic axes) ¹⁵	- 04 game farms are set up within the Batibo council area.	-number of game farms initiated	Report from MINFOF	-Availability of animals and herbs -availability of land	-Categories of animals found within the forest of Batibo Council area.	Report from: - MINFOF	
	2. At least ten hunters are entitled to hunting licenses.	Number of hunting licenses signed	Report from MINFOF	Process of obtaining license is shot lived	Number of licenses produced in quarter months	Report from MINFOF	
Results (Strategic axes) ¹⁶	-22 sensitization campaign is organized (1 per village)	-numebr of sensitization campaigns organized.	MINFOF report	Climate change is a global priority problem	Number of countries suffering from the adverse effects of climate change	Media reports	
	- At least 02 forests deforested are replaced with agro forestation.	-number of non timber product activities carried out in the deforested areas.	MINEP report MINADER report.	Climate change is a global priority problem	Number of countries suffering from the adverse effects of climate change	Media reports	

 $^{^{14}}$ We can have less or more than 5 results : add or reduce the lines

¹⁵ We can have less or more than 5 results : add or reduce the lines

¹⁶ We can have less or more than 5 results : add or reduce the lines

& Wildlife: E sustainable in resources to regional, nation	egy: Ministry of Forestry change conservation and nanagement of forest respond to the local nal and world needs of ure generations.	source of verificat	tion	Assumptions	Indicators of Assumptions and sour verification Indicators Source of verification	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Activities:			vermication		Estimates	
For R1	For R2	For R3	For R4		Designation	Amount
1.1.Organise climate change workshops	2.1 Identify and establish Community forest.	3.1 Promote game farming initiatives	4.1 Sensitization	of the population	Total investment	
1.2 Sensitisation of the population on the importance of tree planting and dangers of bush fires	2.2 Carry out inventory of all species	3.2.Sensitize the population on the procedure to obtain hunting licenses	4.2 Reforestation and regeneration of forest		Total running costs	
1.3 Distribution of tree seedlings	2.3 Categorization of identified specie (Endangered, threatened, near extension etc)		4.3 Promote Agro-forestation			
ESTIMATED COST: 8.000.000FCFA	ESTIMATED COST: 20.000.000FCFA	ESTIMATED COST: 2.000.000FCFA	ESTIMATED COST: 5.000.000FCFA			35.000.000FCFA
1.3	2.3.	3.3	4.3	5.3	Unforeseen	

Housing and Urban Development

Housing & U Facilitation of within the together product	retaction the Ministry of reban Development of mobility of pedestrians was and to make Urban tion and consumption hubs the emergence of suburb	indicator by level of strategy & source of Averification Indicators Source of Source		Assumptions	Indicators of Ass of verification	umptions and source
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: - The Batibo Council will seek to transform the villages into suburb towns To give the Batibo town and villages decent modern houses - To plan the towns to meet up with the town planning law.	-Availability of master plan.(monographic study) -Number of land/house owner respect the master plan of the council's urban areaProportion of urban centre dwellers having access to basic utilities All buildings need to be visa by MINHDU and a town planning certificate - Availability of amenities like water and electricity Rapid disenclavement of urban area	Reports from: - Council - AES SONEL - CAMWATER	-Potential of the private sector to grow Good topography - Availability of building materials	- Good topography - Availability of building materials e.g. stones, sand, timber - Abundant water supply	Batibo Council
Specific objective 1	Provision of basic social amenities or services to urban dwellers in the Batibo Council area and the existence of habitable structures respecting the norm of the sector.	-Availability of master planNumber of land/house owner respect the master plan of the council's urban areaproportion of urban centre dwellers having access to basic utilities All buildings need to be issued with a town planning certificate by MINHDU.	Council	-Potential of the private sector to growViability of individuals or entrepreneur within the Batibo Council area.	-number of existing economic activities.	MINHDU & Council reports.

Sectorial Strategy for the Ministry of Housing & Urban Development Facilitation of mobility of pedestrians within the towns and to make Urban centres production and consumption hubs by promoting the emergence of suburb towns.		verification		Assumptions	Indicators of Ass of verification	Indicators of Assumptions and source of verification	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
Specific objective 2	Urban road maintenance	-Unavailability of master plan - Maintenance of existing streets	-MINHDU report - Council report	Definition of urban parametersability of council to mobilize resourcestarring of urban roads in Batibo town is inserted into the PIB	-number of partnership agreements -number of km tarred road is inserted into PIB - Revenue from Council and MINHDU	- MINHDU -PIB logbook.	
Results (Strategic axes) ¹⁷	Existence of basic urban infrastructure (water, light)	Proportion of urban dwellers having access to infrastructures.	Reports from: Batibo Council MINHDU	-Potential of the private sector to growViability of individuals or entrepreneur within the Batibo Council area.	-number of existing economic activities.	MINDUH & Council reports.	
	-all houses not respecting norms are identified -sensitization meeting on	number of dilapidated structures -number of sensitization meetings.	-report of identification exercise (MINHDU) - Council report	-cordial relationship between land lords and council. -proprietors are willing to participate in sensitization meetings.	-Proportion of land lords attending meetings.	-MINDUH -Council.	

Housing & U Facilitation of within the to centres produce	rategy for the Ministry of Urban Development of mobility of pedestrians owns and to make Urban ction and consumption hubs the emergence of suburb	Indicator by level of strategy & source of verification		Assumptions	Indicators of Ass of verification	umptions and source
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	the importance of respecting building norms		reports			
Results (Strategic axes) ¹⁸	Urban streets are tarred	-proportion of urban street tarred.	-project reports -site visits Council report	-availability of funds	-number of partnership agreements -number of km tarred road is inserted into PIB	MINDUH PIB logbook.
R3	20 public toilets are constructed.	Number of toilets constructed	Implementation reports	Availability of sources of finance	Percentage increase in the list of council's revenue	Mayor's report
Activities:			1	,	Estimates	
For R1		For R2	For R3	For R3		Amount
1.1 Identificat structures	tion of owners of dilapidate		•	e for public toilets	Designation Total investment	
1.2 Sensitization.	ion meetings on the need f	for the council area.		studies and costing	Total running costs	
1.3 Feasibili significant stru	ity studies to rehabilitatictures and costing	tarring of urban streets.	contracts.	tender and award of		
1.4 Call for tender and award of contract.		2.4 Mobilization of resources.	3.4 Execut supervision a project	ion of project, nd handing over of		

Sectorial Strategy for the Ministry of Housing & Urban Development Facilitation of mobility of pedestrians within the towns and to make Urban centres production and consumption hubs by promoting the emergence of suburb towns.		Indicator by level of strategy verification	v &	source	of	Assumpti	ions	Indicators of As of verification	sumptions and source
Level	Formulation	Indicators	Sou	rce ification	of			Indicators	Source of verification
Activities:								Estimates	
For R1		For R2		For R3		Designation	Amount		
1.5rehabilitatio	on works and supervision.	2.5 Call for tender and award of contracts							
		2.6 Execution of project, supervision and handing over of contract							
ESTIMATED (COST:	ESTIMATED COST:		ESTIMATED COST:			165.000.000FCFA		
80.000.000FCFA		15.000.000.000FCFA		70.000.000FCFA					
1.3		2.3	•	3.3		4.3	5.3	Unforeseen	

Labour & Social Security

Sectorial Strategy of MINISTRY of Labour & Social Security:				Assumption s	Indicators of Assistance of verification	umptions and
Implement the government program in the domain of professional relations, the status and social security of all workers						
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision, Goal,	Council vision :	- number of employees in the	- CNPS records	Relationship	-Number of reported	DD for
Global	The Batibo Council will strive	private sector registered with the	- DD LSS/Momo	between	labour cases	Labour and
Objective	to enhance good working	National Social Insurance fund	-Inspection	employees		social security
	conditions for private and	(CNPS)	reports	and		report.
	public corporations by ensuring	- Number of private employees who	_	employers is		_
	the respect of the labour code.	receive family allowance benefits.		cordial		
		- Number of retired persons who				
		receive pension.				

	Strategy of MINISTRY of ocial Security:	Indicator by level of strategy & source of verification		Assumption s	Indicators source of ver		imptions and
domain of pro	he government program in the ofessional relations, the status and y of all workers						
Level	Formulation	Indicators	Source of verification		Indicators		Source of verification
Specific objective 1	Involve all employees and employers within the Batibo Council area to respect Cameroon's labour laws.	- Number of labour cases registered	- DD LSS/Momo	Good tentative of reconciliatio n			DD LSS/Momo
Results (Strategic axes) ¹⁹	-All workers in the private sector are covered by the Labour law of Cameroon and Collective agreements and International accords. -Good social climate reigns between employers, employees and administration (Tripartism) - Good social dialogue to avoid individual or collective difference	with CNPS -Number of labour cases -Number of workers with signed contracts -number of workers' grievances registered in DD LSS/Momoregularity in paying pension dues.	-CNPS -Personnel file -Syndicate reports -CNPS -Syndicates' reports	-The ability of the government to enforce the law	-number of cases	labour	DD for labour & Social securityCNPS
Activities:	difference			Estimates	<u> </u>		
For R1				Des	ignation		Amount
•	ll service providers in the private sec			Total inve	estment		
	employers and employees on their ri	<u> </u>					
	the creation of functional staff repre	sentatives. aw employment contracts with their em	mlarrage				
		rs and pension dues are paid on time.	pioyees.	Total runr	ning costs		
1.6 Inspection	<u> </u>	is and pension dues are paid on time.		10tai Tulli	ing costs		
ESTIMATED						50.000.	000FCFA
1.3				Unforesee	en		

Livestock, Fisheries and Animal Industries

Sectorial Livestock, Industries	Strategy of Ministry of Fisheries &Animal	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assum verification	ptions and source of
	he Sustainable Development					
of Livestoc	k and Fisheries Production.					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: Contribute to the promotion of diversified livestock activities and the provision of assistance (capacity building, material and financial) in order to increase the income and well being of livestock farmers within the Batibo Council area.	-Number of livestock farmers who record an increase in household incomeNumber of farmers who receive assistance(training, material, financial) -Number of persons involved in nonconventional livestock activitiesNumber of persons involved in artisanal fishing within the Batibo Council areaNumber of fish farmers supportedNumber of livestock farmers involved in diversified livestock activitiesnumber of livestock farmers having frequent supervision by techniciansnumber of farmer/grazer conflict recorded.	-Reports from Batibo CouncilReport from SDD of MINEPIAReport of the DO	-Use of improved pasture -Use of improved breeds -Forage conservation -The availability of adequate livestock techniciansThe availability of drugs for animalsThe ability of the Batibo council to create partnerships with institution involved in livestock activities & to create a dairy processing plantThe elaboration of a land use mapThe willingness of livestock farmers to accept modern rearing techniquesthe creation of more Zoo technical services The ability of the Batibo council to mobilize funds for the creation of a dairy	-Numeber of Zoo technical services createdVet technician: surface area covered ratioMeetings for strategic elaboration of land use mapMarket demand for the consumption of dairy productsQuantity of dairy product produced.	-Report of MINEPIA -Report from Batibo CouncilReport from DOInterviews of livestock farmers.

Livestock, Industries To ensure		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
				production centre/industry.			
Specific objective 1	Contribute to the promotion of diversified livestock activities and the provision of assistance (capacity building, material and financial) in order to increase the income and well being of livestock farmers within the Batibo Council area by: -Eliminating farmer/grazer conflicts by elaborating a land use map for Batibo Council area.	-number of strategic meetings held for the elaboration of a land use mapnumber of stakeholders who take part in the strategic meetingsattendance list of strategic meetingsnumber of land use map produced.	Reports from: -DO -Batibo CouncilMINADERMINEPIAMINFOFMINEP -MINTOUR -MINDEFMINJUSTICE -MINCOM. MINDUH.	-The political will of the authorities to put an end to this conflicts that enrich some authorities at the detriment of the farmers and Livestock farmersfarmers and grazers respect the strategic land use policy.	-number of land use produced and respectednumber of defaulters identified and punished by the law in force.	Reports from: -DO -Batibo CouncilMINADERMINEPIAMINFOFMINEP -MINTOUR -MINDEFMINJUSTICE -MINCOM. MINDUH.	
Specific objective 2	Contribute to the promotion of diversified livestock activities and the provision of assistance (capacity building, material and financial) in order to increase the income and well being of livestock farmers within the Batibo Council area by: -Constructing 1 dairy processing plant.	Number of dairy processing plant constructednumber of modern slaughter houses are constructed.	Reports from: -Batibo Council -MINEPIA -MINSANTE	-The ability of the Batibo Council to partner with economic investor to carry out such projectPresence of a labour force ready to work at the plantAvailability of land spaceAvailability of consumption market for dairy products.	-number of partnership agreementsnumber of available technicianhybrid population -number of dairy product market chains developed.	Reports from: -market surveyBatibo CouncilMINEPIA -market chain development studies.	

Livestock, Industries To ensure	the Sustainable Development	verification		Assumptions	Indicators of Assum verification	ptions and source of
of Livestoo Level	k and Fisheries Production. Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
	-Constructing 03 modern			-Availability of		
	slaughter houses			specialized technical		
	-Construction of storage			personnel to work at the		
	facility for meat.			plant.		
	-Creation of marketing			-Hospitality attitude of		
	cooperatives			the Moghamo people to		
				live with strangers.		
				-Availability of hybrid cattle.		
				-The ability of the Batibo Council to		
				develop a market chain		
				for dairy products.		
	Contribute to the	-number of functional	Reports from:	-The ability of the	-number of	Reports from:
	promotion of diversified	Livestock farmer's	-Batibo Council	Batibo Council to	partnership	-Batibo Council
	livestock activities and the	groups are created.	area.	mobilize resources for	agreement signed	-MINEPIA
Specific	provision of assistance	-number of Livestock Co-	-MINEPIA	the creation of Livestock	between the Batibo	-MINFI
objective	(capacity building,	operative/Credit Union	-MINADER	Co-operative/Micro	Council area with	-COBAC
3	material and financial) in	are created.	-Attendance sheets	Finance institution to	investors in the	-MINADER
	order to increase the	-%coverage of grazing	of sensitization	assist farmers with	micro finance sector.	
	income and well being of	land with improved	meetings.	loans.	-number of	
	livestock farmers within	pastures	-Attendance sheet	-The availability of	specialized	
	the Batibo Council area	-number of Micro	of training needs	specialized	personnel.	
	through:	finance/Cooperative	assessment	personnel/qualified staff	-number of	
	-Capacity Building on	management training	meetings.	in cooperative and micro	Livestock farming	
	modern livestock	done.	-minutes of	finance management.	groups and farmers	
	practices.		Livestock farming	-the willingness of	who are	
	-Creation of functional		groups.	Livestock farmers to	shareholders of Co-	
	livestock farmer's groups		-Attendance sheets	become share holders of	operative.	
	in all 22 Village of the		of trainings	Co-operative.	-number of trained	

Livestock, Industries To ensure		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation Formulation	Indicators	Source of verification		Indicators	Source of verification	
	Batibo Council areaCreation of a Livestock cooperative/ Credit Union within the Batibo Council areaCreation of marketing cooperative		-Training reports -interviews of beneficiaries.	-The ability of the management of cooperative to carry out good governance policies.	personnel on Micro finance management. -Livestock Co- operative / Micro finance is accredited by COBAC	Termendon	
Specific objective 4	Contribute to the promotion of diversified livestock activities and the provision of assistance (capacity building, material and financial) in order to increase the income and well-being of livestock farmers within the Batibo Council area by: -Easing the access to rangeland and the creation of ranches in all grazing areas.	Number of ranches created - Number of farmers trained		- Revision of Legal Framework - Revising legislation to facilitate the creation of ranches - Graziers are interested to embark on ranching	Number graziers who want to begin ranching	- MINEPIA - Council report	
Specific objective 5	Contribute to the promotion of diversified livestock activities and the provision of assistance (capacity building, material and financial) in order to increase the income and well being of	Percentage increase in available quality veterinary services.	MINEPIA report	- Availability of technicians -Availability of functioning logistics for technicians	Number of technicians operating in the Batibo Council area.	MINEPIA report	

Livestock Industrie		Indicator by level of st verification	cator by level of strategy & source of ication		Indicators of Assumptions and source of verification		
of Livesto	ck and Fisheries Production.						
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
	livestock farmers within the Batibo Council area by: -Easing the access to quality Veterinary Services						
Specific objective 6	Contribute to the promotion of diversified livestock activities and the provision of assistance (capacity building, material and financial) in order to increase the income and well being of livestock farmers within the Batibo Council area by: -Training fish farmers on improved fish management systems. -Training of farmers on improved non conventional livestock management.	Number of training forums organized annually. Number of farmers trained	MINEPIA and Council reports	- Availability of fishery farmers and farmers involved in non conventional livestock activities Availability of mash lands suitable for fish farming Many people interested in fish farming Availability of fingerlings	- Percentage increase in improve breeds of farmers Number of present fish farmers	MINEPIA statistics MINEPIA reports	
Specific objective 7	Contribute to the promotion of diversified livestock activities and the provision of assistance (capacity building, material and financial) in	Number of trainings on community participation					

Livestock, Industries To ensure t	the Sustainable Development	verification		Assumptions	Indicators of Assum verification	ptions and source of
	k and Fisheries Production.					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	order to increase the income and well being of livestock farmers within the Batibo Council area by: -Ensuring that, the minority people residing within the Batibo Council area participate in development activities within the Council area					
Results (Strategic axes) ²⁰	-01 land use map for Batibo Council area is produced.	-number of strategic meeting held with all stakeholdersattendance list of strategic meetings.	Reports from: -DO -Batibo CouncilMINADERMINEPIAMINFOFMINEP -MINTOUR -MINDEFMINJUSTICE -MINCOM. MINDUH.	-all stakeholder hold frank discussions with a concrete consensusall stakeholders are invited and take part in the discussionsThe ability of the Batibo council to mobilize resources to carry out the activity.	-letters of invitations to the meetingsminutes of the meetingsattendance list of participantsresources mobilized by the Batibo Council.	Reports from: -DO -Batibo CouncilMINADERMINEPIAMINFOFMINEP -MINTOUR -MINDEFMINJUSTICE -MINCOM. MINDUH.
Results (Strategic axes) ²¹	-01 dairy processing plant is constructed including a market chain development plan.	-annual tonnage production of dairy products producedsite plan and feasibility study report produced.	Reports from: -Batibo council -MINEPIA	-Ability of the Batibo Council to write project proposal -availability of resources mobilized by the Batibo	-number of project proposals written and sponsored. -number of unemployed skilled	Reports from: -Batibo Council -MINEPIA

²⁰ We can have less or more than 5 results : add or reduce the lines ²¹ We can have less or more than 5 results : add or reduce the lines

Livestock, Industries To ensure	Livestock, Fisheries & Animal Industries To ensure the Sustainable Development of Livestock and Fisheries Production.		ator by level of strategy & source of cation		Indicators of Assum verification	ptions and source of
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
		-number of market chain development plans produced.	, 02222000202	Councilavailability of local labour.	and unskilled manpower. -number of	, , , , , , , , , , , , , , , , , , , ,
	 -03 modern slaughter houses are constructed - 01 meat storage facility constructed. - Marketing cooperatives functional in Batibo Council area. 	-number of modern slaughter houses constructed.		-presence of partnership agreement between Batibo Council and funding body. -Availability of land.	partnership agreements -land certificate of project site.	
Results (Strategic axes) ²²	22 (1/Village) functional Livestock farming groups are created	-Number of functional village umbrella Livestock farmers created.	-Attendance sheets of sensitization meetingsCIG certificates of groupsReports from: -Batibo Council -MINADER MINEPIA.	-Willingness of farmers to be part of the project.	Number of farming groups forming the	Reports from: -Batibo Council -MINEPIA -MINADER
	-At least 500 Livestock farmers are trained on improved livestock production and group dynamics, management & simple book keeping.	-Number of Livestock farmers trained on improved livestock production.	Reports from: -Batibo Council -MINEPIA -Attendance sheet of training -Training report	-Absence of inter- personal & leadership conflict	village groups.	
	-01 Livestock Co- operative /Micro finance is created within the Batibo	-Number of Livestock Co-operatives /micro finance formed.	Reports from: -Batibo Council -MINADER	-Availability of funds. -Availability of land.	-Number of partnership agreements signed.	Reports from: -Batibo Council -MINEPIA

Livestock, Industries To ensure to		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assum verification	ptions and source of
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	Council area.		-MINEPIA -MINFI -COBAC			-MINADER -MINFI
	-10 personnel trained on Co-operative and Micro Finance management.	-Number of persons trained on Co-operative and micro finance management.	-Training attendance sheetsBatibo Council report -training reports	-Availability of qualified personnel	-Number of qualified personnel. -number of employed staff.	Reports from: -Batibo Council -Training reports -Employment decision.
Results	-Pastoral code is reviewed among livestock farmers.	Number of farmers having knowledge on the pastoral code	MINEPIA report	There is respect in the implementation of policies	Number of defaulters identified and sanctioned	DO's report
(Strategic axes) ²³	-Grazing lands are made usable with nutritive herbs for all animals	Surface area of grazing land enriched with herbs.	MINEPIA statistics DD MINEP	Good vegetation	Percentage increase in species of herbs available	DD MINEP
	-All grazing areas are provided paddocks and drinking points Forage conservation	Number of paddocks /dips created	MINEPIA report	Water sources and land available,	Number of streams that run across grazing land	Reports from: Batibo Council -MINEE -MINEPIA
Results (Strategic	- 02 training events are organized per year.	Number of training events organized	MINEPIA report	Availability of potential learners	Number of farmers involved	MINEPIA report
axes) ²⁴	-Livestock farmers are supplied drugs and other veterinary services at cheaper rates.	Percentage reduction in the price of drugs.	Price control report	Availability of suppliers	Number of veterinarians within the Batibo Council area.	MINEPIA report
Results (Strategic axes) ²⁵	- 01 strategic policy on fisheries management is put in place.	Number of strategic policies implemented	MINEPIA report	Administration follows up the implementation of policies.	Number of defaulters receiving sanctions.	DO's office

Livestock, Industries To ensure to	Fishe the Sustain	nable Development	Indicator by level of str verification	rategy & source of	Assumptions	Indicators of Assum verification	ptions a	and sourc	ce of
		eries Production.		T					
Level	Formul	ation	Indicators	Source of verification		Indicators	Source verifie	e cation	of
	convent farmers improve convent	farmers and Non ional livestock are trained on id fish and non ional livestock ment systems	Percentage increase in livestock/fishery management	MINEPIA report	Availability multi species	Percentage increase in number of available species within the Batibo Council area.	MINE	EPIA statis	stics
	have im	60% of Mbororos proved on pasture alt of their pasture on project.	Percentage increase in pasture within the Mbororos pasture lands.	DD MINEPIA report	Availability of nutritive herbs within the Batibo council	Number of nutritive pasture lands identified	MINE	EPIA repo	rt
Results (Strategic axes) ²⁶	Mborore benefici	of the population is aries to the ship and loan	Number of Mbororo beneficiaries in the scheme	DD MINEPIA report	Mbororo action plans are always integrated into the strategic plan of the council area.	Number of projects executed with plans integrated		cil's repor EPIA repo	
	participa	ororos are actively ating in all nity projects	Number of local projects implemented taking into consideration the Mbororo plan.	Council's report	Relationship between Mbororo and other communities is cordial	Number of conflicts identified	SDO'	s report	
Activities:						Estimates			
For R1	-	For R2	For R3	For R4	For R5	For R6		Amount	
1.1 Identifi		2.1 Identification of	3	4.1. Review	5.1. Train farmers on the	1.1Develop fish			
	all stakeholders & project site and		on the creation of	existing laws and	importance of drugs and	improvement policy a			
	invitation to the processing of land		Livestock Co-operative	make proposals on	vaccines to animals.	strategy document for	the		
	discussion certificate.		and costing of project.	the pastoral code		Batibo council area			
platform.	£	2.2 Essaibilita	2.2 Mahilipatian of	4.2.Dandanin a 41-	5.2 Cubaidination of	1.2 Communicate tradicionis	de		
1.2 Creation	n oī	2.2 Feasibility	3.2 Mobilization of	4.2 Rendering the	5.2 Subsidization of	1.2 Carry out training	neeas		

²⁶ We can have less or more than 5 results : add or reduce the lines

Livestock,	Strategy Fishe		Indicator by level of st verification	rategy & source of	Assumptions	Indicators of Assumption	ptions and so	urce of
Industries								
		able Development						
of Livestock	and Fish	eries Production.						
Level	Formul	ation	Indicators	Source of		Indicators	Source	of
				verification			verification	
statutory cor		studies and market	resources.	land usable by	treatment and drugs.	assessment for farmer	s.	
for the dema	rcation	survey including		animals				
of land space	e and	market chain						
their uses.		development with						
		costing of project.						
1.3 Feasibili	ty	2.3:Resource	3.3 Sensitization	4.3: Pad docking of		1.3: Train farmers on		
study		mobilization	meetings of Livestock	major grazing areas		fishery and Non		
			farming groups and	and providing		conventional livestock		
			registration of groups.	watering facilities		management		
1.4: Call for	tender	2.4: Call for tender	3.4:Call for tender,					
and ward of		and award of	award of contract					
contract for	the	contract.						
digital produ	iction							
of a land use	e map.							
1.5 Submiss	ion and	2.5 Execution of	3.5: Employment					
approval of	land	contract and	process for staff.					
use map for	Batibo	monitoring						
Council area	ì.							
		2.6: Handing over	4.5 Training needs					
		of project.	assessment exercise.					
			4.6 Training of farmers					
			and staff of Co-					
			operative.					
			4.6 Implementation of					
			project and supervision.					
			4.7 Handing over of					
			project.					
ESTIMATE	D	ESTIMATED	ESTIMATED COST:	ESTIMATED	ESTIMATED COST:	ESTIMATED COST:		
COST:		COST:	500.000.000FCFA	COST:	3.000.000FCFA	10.000.000FCFA		
15.000.000F	CFA	900.000.000 FCFA		50.000.000FCFA				

Livestock,	Strategy of Ministry of Fisheries &Animal	Indicator by level of str verification	rategy & source of	Assumptions	Indicators of Assun verification	nptions and source of
Industries						
To ensure the	he Sustainable Development					
of Livestock	and Fisheries Production.					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Activities:						
For R7						
7.1:Impleme	entation of the Mbororo impro	oved pasture promotion project	ct			
7.2: Establis	shment of the Mbororo trainin	g sponsorship and loan schen	ne.			
7.3: Implem	ent the Mbororo Participation	plans for local projects in the	e MINEPIA sector.			
ESTIMATE	ED COST:					1.528.000.0
50.000.000H	FCFA					00FCFA

Mines, Industries and Technological Development

Sectorial	Strategy of	Indicator by le	vel of strategy	&	Assumptions	Indicators of Assumpt	ions and source	of
Ministry of	Mines, Industry	source of verifica	ation			verification		
and	Technological							
Developmen	nt (MINMIDT)							
Exploitation	the transformation							
of all min	neral deposits to							
improve on t	the economy of the							
nation.								
Level	Formulation	Indicators	Source	of		Indicators	Source	of
			verification				verification	
Vision,	Council vision:	-Number of	Batibo Council		Existence of undeveloped mineral	-Number of	-Batibo Council	
Goal,	The Batibo	mineral	DD Mines,		deposits.	undeveloped mine	-DD of Mines	
Global	Council will seek	deposits	Industry &		-The ability of the Batibo Council to	deposits.	Industry &	
Objective	to efficiently	developed.	Technological		sign partnership agreements with multi	-Number of partnership	Technological	
	develop and	- Education	Development.		nationals involved in mining	agreements signed.	Development.	
	exploit all	- Creation of			exploitation.	-Number of mining	-labour market.	
	mineral deposit	roads to the			-the presence of mining engineers.	engineers.	-official gazette.	
	sites and create	sand and			-the presence of local work force.	-Number of unemployed		
	small scale	quarry sites			-law and regulations relating to mining	work force.		

and Developme Exploitation of all mi	Strategy of f Mines, Industry Technological ent (MINMIDT) in the transformation ineral deposits to the economy of the	Indicator by le source of verifica	vel of strategy & ation	Assumptions	Indicators of Assumpt verification	ions and source of
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	industries to reduce unemployment and for the development of the council area.			exploitations are favorable to the Batibo council area.	-type of laws favoring the exploitation of mineral deposits.	
Specific objective	Exploitation of Quarries and Sand Pits	-number of quarries and sand pits exploited.	-Batibo council -DD of Mines, Industry & Technological Development.	-existence of undeveloped mineral depositsthe ability of the Batibo Council to sign partnership agreements with multi nationals involved in mining exploitationthe presence of mining engineersthe presence of local work forcelaw and regulations relating to mining exploitations are favorable to the Batibo council area.	-number of undeveloped mine depositsnumber of partnership agreements signedNumber of mining engineersNumber of unemployed work forceType of laws favoring the exploitation of mineral deposits.	-Batibo Council -DD of Mines, Industry & Technological Developmentlabour marketofficial gazette.
Results (Strategic axes) ²⁷	2 quarries and 2 sand pits are exploited	-Number of quarries and Sand pits exploited - Education - Sensitisation - number of roads created to	-Batibo council -DD of Mines Industry & Technological Development	-Existence of undeveloped mineral depositsThe ability of the Batibo Council to sign partnership agreements with multi nationals involved in mining exploitationthe presence of mining engineersthe presence of local work force.	-Number of undeveloped mine depositsNumber of partnership agreements signedNumber of mining engineersnumber of unemployed	-Batibo Council -DD of Mines, Industry & Technological Developmentlabour marketofficial gazette.

and Developmen Exploitation of all min	Strategy of Mines, Industry Technological at (MINMIDT) the transformation deral deposits to the economy of the	Indicator by le source of verifica	vel of strategy & ation	Assumptions		Indicators verification	of Assumpt	ions and source	of
Level	Formulation	Indicators	Source of verification			Indicators		Source verification	of
		the pits	. JAMANWAVAA	-law and regulations relatin exploitations are favorable Batibo council area.		work forcetype of laws the exploitate mineral depo	ion of	· · · · · · · · · · · · · · · · · · ·	
	Development of a small scale mining transformation industry.	-number of small scale industry developedauthorization to operate a small scale mining industry.	-Batibo council -DD of Mines Industry and Technological Development.	-existence of undevelop depositsthe ability of the Batibo sign partnership agreement nationals involved in exploitationthe presence of mining engineering the presence of local work processes of local work and regulations relative exploitations are favoral Batibo council area.	Council to as with multin mining gineers. force. Ing to mining	-number of umine deposit -number of agreements s -number of engineersnumber of work forcetype of lav	partnership signed. of mining unemployed ws favoring itation of	-Batibo Council -DD of Mir Industry Technological Developmentlabour marketofficial gazette.	nes &
Activities:		l		1		Estimates			
	ation of quarries and r the creation of a sn		eloped.		Designation Total invest Total runnir	ment	Amount		
1.3 Feasibilit	y studies and costing tion of resources.				Total Tullill	16 00010			
1.5 Call for to	ender and award of o		ruitment of workforce	<u>.</u>					
ESTIMATEI 5.000.000.00	O COST:	5 22 Project and ree	The state of work of the state				ESTIMATE 5.000.000.0		

Public Health

Public He	Strategy of Ministry of	Indicator by level source of verification		Assumptions	Indicators of Assum of verification	ptions and source
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: Improve access to Primary Health delivery services to the population of Batibo Council area including the indigenous and vulnerable population.	-Number of primary health care institution providing quality servicesProportion of population who get to nearest health institution for medical care% coverage of vaccination campaign in District area.	Reports from: -Health Centres -District Health Service.	 The population of Batibo council area is conscious and make use of health institutions. Availability of health personnel. The ability of the Batibo Council area to mobilize funds through partnership agreements with institution involved in Primary health care delivery systems. the acceptance of the Batibo population to shun tradi-practitioners. 	-Number of health personnel -Number of partnership agreements signedproportion of hospital consultations% coverage of vaccination campaign.	Reports from: -health centresDistrict Health service.
Specific objective 1	Improve Primary health care services to the population by assisting 11 health institutions with the following: -Rehabilitation of 09 buildingsconstruction of 19 buildings -provision of 04 Water points07 Latrines11 Fences11 Waste disposable systems03 Doctor's residences.	-Proportion of population including the indigenous and vulnerable population has access to health infrastructure facilities.	Reports from: -MINSANTE -Batibo Council -Min of Public Works.	-The ability of the Batibo Council to sign partnership agreements with investors in the primary health care delivery systemsthe political will of the government to improve on the primary health systems by including health infrastructure of Batibo council area into the PIBavailability of landthe willingness of the Batibo Council to include health infrastructures in their annual budgetsavailability of landthe acceptance of the Batibo population to shun tradi-practitioners.	-Number of MOU signed with partnersNumber of health infrastructures inserted into the PIBNumber of fund raising organised for health projectsNumber of hectares of land relinquished for health infrastructuresNumber of health technicians available.	-Batibo reportsPIB log book -fund raising reportsland agreement documents.

Public He	Strategy of Ministry of ealth: the health of the population	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
Specific objective 2	Improve Primary health care services to the population by assisting 11 health institutions with the following equipments: -11 all weather bikes -109 beds06 sets of Laboratory equipment -06 sets of maternity Equipments05 sets of Pharmacy equipments10 refrigerators.	-proportion of population including the indigenous and vulnerable population having access and making use of health facilities.	Reports from: -MINSANTE -Batibo Council	-availability of health technicians. -The ability of the Batibo Council to sign partnership agreements with investors in the primary health care delivery systems. -the political will of the government to improve on the primary health systems by including health equipments of Batibo council area into the PIB. -availability of land. -the willingness of the Batibo Council to include health equipments in their annual budgets. -availability of land. -the acceptance of the Batibo population to shun tradi-practitioners.	-Number of MOU signed with partnersNumber of health equipments inserted into the PIB Number of fund raising organised for health projects.	-Batibo reportsPIB log book -fund raising reports.	
Specific objective 3	Improve Primary health care services to the population by assisting 11 health institutions by recruiting and deploying: - 4 Doctors - 10 State Registered Nurses 20 Nurses - 20 Nurse aids - 10 Midwives - 12 laboratory Technicians	-proportion of population including the indigenous and vulnerable population having access and making use of health facilities and personnel.	Reports from: -MINSANTE -Batibo Council	-availability of health technicians. -The ability of the Batibo Council to sign partnership agreements with investors in the primary health care delivery systems. -the political will of the government to improve on the primary health systems by including the recruitment and deployment of health personnel of Batibo council area into the PIB. -availability of land. -the willingness of the Batibo Council to include health equipments in their annual budgets. -availability of land. -the acceptance of the Batibo	-Number of MOU signed with partnersNumber of health equipments inserted into the PIB Number of fund raising organised for health projects.	-Batibo reportsPIB log book -fund raising reports.	

Public He	Strategy of Ministry of ealth: the health of the population	Indicator by level source of verification	0.0	Assumptions	Indicators of Assum of verification	ptions and source
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
				population to shun tradi-practitionersavailability of health technicians/personnel.		
Specific objective 4	Reduce the incidence of death of U-5 year old through preventable diseases by intensifying outreach activities especially among the indigenous and vulnerable population.	-incidence of diarrhoea, measles, malaria, etc cases with U-5 year olds	Hospital records.	-the acceptance of the population to respect vaccination programsthe effective presence of technicians to undertake outreach activitiesthe availability and proper storage of vaccines.	-Number of vaccination campaigns and % coverageNumber of health personnel for outreach activities.	Hospital reports
Specific objective 5	Reduce the incidence of HIV/AIDS transmission within Batibo Council area.	- Number of registered cases of HIV/AIDS	Hospital reports	-Availability of health organization to propagate activities in schools -population is willing to take voluntary screening test for HIVavailability of treatment centres.	-proportion of schools promoting safe sex through health clubsno of treatment centres.	-MINSEC report -Health District reports.
Results (Strategic axes) ²⁸	-09 buildings are rehabilitated19 building are constructed04 Water points provided07 Latrines constructed11 fences built11 Waste Disposal systems constructed03 Doctor's residences constructed.	-Number of building rehabilitated -Number of buildings constructed - Number of water points provided - Number of latrines constructed Number of security fences	Reports from: -MINSANTE -Batibo Council -Min of Public Works.	-The ability of the Batibo Council to sign partnership agreements with investors in the primary health care delivery systemsthe political will of the government to improve on the primary health systems by including health infrastructure of Batibo council area into the PIBavailability of landthe willingness of the Batibo Council to include health infrastructures in their annual budgets.	-Number of MOU signed with partnersNumber of health infrastructures inserted into the PIB Number of fund raising organised for health projectsNumber of hectares of land relinquished for health infrastructures.	-Batibo reportsPIB log book -fund raising reportsland agreement documents.

Public He	Strategy of Ministry of alth: the health of the population	Indicator by level source of verificatio	00	Assumptions	Indicators of Assumptions and source of verification			
Level	Formulation Formulation	Indicators	Source of verification		Indicators	Source of verification		
		built Number of waste disposable systems constructedNumber of Doctor's residences constructed.		-availability of landthe acceptance of the Batibo population to shun tradi-practitioners.				
Results (Strategic axes) ²⁹	-11 all weather bikes are purchased -109 beds are purchased and distributed -06 sets of Laboratory equipment are purchased and distributed06 sets of maternity Equipments are purchased and distributed05 sets of Pharmacy equipments are purchased and distributed10 refrigerators are purchased and distributed.	-Number of all weather bikes bought Number of beds bought and distributedNumber of Laboratory equipment sets bought and distributedNumber of Maternity sets of equipment bought and distributedNumber of pharmacy equipment sets bought and distributedNumber of practice processes bought and distributedNumber of refrigerators bought and distributed.	Reports from: -MINSANTE -Batibo Council -inventory of health centres.	-The ability of the Batibo Council to sign partnership agreements with investors in the primary health care delivery systemsthe political will of the government to improve on the primary health systems by including health equipments of Batibo council area into the PIBavailability of landthe willingness of the Batibo Council to include health equipments in their annual budgetsthe acceptance of the Batibo population to shun tradi-practitionersavailability of health technicians.	-Number of MOU signed with partnersNumber of health equipment inserted into the PIBNumber of fund raising organised for health projects.	-Batibo reportsPIB log book -fund raising reports.		
Results	- 4 Doctors are recruited	and distributedMinisterial	-Cameroon	-The ability of the Batibo Council to	-Numebr of MOU	-Number of		

²⁹ We can have less or more than 5 results : add or reduce the lines

Public He	Strategy of Ministry of ealth: the health of the population	Indicator by level source of verification		Assumptions	Indicators of Assum of verification	ptions and source
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
(Strategic axes) ³⁰	and deployed -10 State registered nurses are recruited and deployed20 nurses are recruited and deployed20 nurse aids are recruited and deployed -12 Laboratory technicians are recruited and deployed.	decision to recruit health personnel. Number of the following personnel recruited and deployed: -Doctors -State registered nurses -NursesNurse aidslab technicians Transfer publication	gazette -Certificate of resumption of duty.	sign partnership agreements with investors in the primary health care delivery systems. -the political will of the government to improve on the primary health systems by including health equipments of Batibo council area into the PIB. -availability of landthe willingness of the Batibo Council to include health equipments in their annual budgetsthe acceptance of the Batibo population to shun tradi-practitionersavailability of health technicians.	signed with partnersNumber of fund raising organised for health projects.	MOU signed with partnersNumber of fund raising organised for health projects.
Results (Strategic axes) ³¹ Results (Strategic	Vaccination campaigns are effective and efficient	-% coverage of vaccination	Hospital records.	-availability of funds and logistics to carry out vaccination campaignsthe population especially the indigenous and vulnerable population to respect vaccination programs.	-% coverage of vaccination programs especially among the Mbororos and vulnerable	Hospital records
axes) ³²	There is reduction in prevalent rate in 22 villages on the adverse effects of HIV/AIDS and other endemic diseases.	Proportion of population reached by sensitization messages.	Community radio and other media houses	Easy medium of communication	Number of communication mediums used	Health and village reports.
	2. At least 01 screening campaigns are organized in strategic places of the Batibo council after every	Number of people going for VTC per month.	Reports from organizations involved	Health statistics are reliable	Number of false results cases identified	DMO's report.

Public Hea	alth:	of Ministry of of the population	Indicator by level source of verification		Assum	ptions	Indicators of A of verification	ssum	otions and source
Level	Formula		Indicators	Source of verification			Indicators		Source of verification
	secondar the cou	chs. ast 03 popular ry schools within uncil have health to facilitate OS peer education.	Number of schools having health clubs	MINSEC report	Health curricu	education is included into the lar	Number of sch promoting he education.	nools ealth	MINSEC report
	4. At planning available especial populati	to reach ly the rural	Increase in Number of family planning units rendering services within the council area.	DMO's report		pility of confessional units on life education	Percentage inci in the number people reached family education.	r of	Report from Family life organizations
Activities:							Estimates		
For R1 1.1.:acquisit land and agreements	ion of signed	2.1: Call for tender and award of contract for the supply of hospital equipment	For R3 3.1.: lobby for the recruitment and deployment of health personnel to the Batibo Council area.	For R4 4.1.organisation sensitization cam	of paigns	For R5 5.1. Sensitization campaigns on abstinence, be faithful and condoms (ABC) practices	Designation Total investment	Amo	unt
1.2Feasibilit studies and o	costing	2.2 Supply of equipment.	decision of health personnel	4.2		5.2 Sensitization campaigns on voluntary testing and counselling (VTC or free screening campaigns.	Total running costs		
1.3 Mobiliz resources.	zation of	2.3 Quality control of equipment	3.3 Assumption of duty.			5.3. Formation of health clubs in schools.			
1.4 Call for and awa contract.	Project	2.4 Reception of equipment				5.4. Increase number of family planning units in communities			
implementat monitoring	tion and								

Sectorial Strategy of Ministry of Public Health: Ameliorate the health of the population			Indicator by level of strategy & source of verification			Assumptions	Indicators of Assumptions and source of verification			
Level Formulation		Indicators	Source verification	of		Indicators		Source verification	of	
1.6 Handing project	g over of									
Estimated Cost: 1.198.500.000FCFA		Estimated Cost: 700.000.000FCF	Estimated Cost: 5.000.000FCFA	Estimated Co. 75.000.000FC		Estimated Cost: 150.000.000FCFA			nated Total: 8.500.000FCF	A

Public Works

Sectorial Strategy of Ministry of Public Works: The development of Infrastructure within the confines of the Country.		Indicator by leve verification Number of Infrastru	l of strategy & source of actures developed	Assumptions	Indicators of Assumptions and source of verification	
Level Formulation		Indicators Source of verification			Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: Ensure the efficient and effective management of Infrastructural projects for sustainability within the Batibo Council area.	-Number of infrastructural project managed.	-Council report -report of DD of Public worksproject site logbook.	-insertion of infrastructural project in the PIB -mobilization of funds to carry out infrastructural projects.	-Number of infrastructural projects funded per year.	-Council report. -report of DD of Public works. -PIB logbook.
Specific objective	-Intensive road programme for Batibo Council is developed by 2020 to link all the villages within the Council area with neighbouring councils in a sustainable manner.	Number of intensive road programmes implemented.	Council report Public works report	-Relationship between council and the Delegation of public works is cordialRoad infrastructure projects are included in the PIBAbility of the Batibo council to mobilize funds for road projects.	-number of road projects executed.	Council reportPublic Works reports
Results	-Tender board members are	-List of tenders	Public investment Tenders'	Public investment	Number of	Council report
(Strategic	appointed.	board members	board	Tenders' board is reliable	public contracts	Tenders' board

Sectorial Strategy of Ministry of Public Works: The development of Infrastructure within the confines of the Country.		Indicator by leve verification Number of Infrastru	l of strategy & source of actures developed	Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
axes) ³³		and function -decision appointing members of the tender board.		- Council Tenders' board is reliable	poorly implemented	report.	
	-Manual for Eligibility for the award of contracts exists	-Number of contracts executed using the contract award plan	Tenders' board reports	Public investment Tenders' board is reliable - Council Tenders' board is reliable	Number of public contracts poorly implemented	Tenders' board report.	
	-100kms of earth roads within the Batibo Council area are rehabilitated linking all the villages and neighbouring councils50kms of earth road are	-About 15Kms of earth road rehabilitated annually.	Reports from: -Batibo Council -DD of Public works.	-The ability of the council to twin with foreign donors to mobilize resourcesroad rehabilitation included into the PIB	-15kms of road rehabilitation inserted into the PIB annually. -report from Batibo Council and DD of	Reports from: -Batibo Council -DD of Public works.	
	opened within the Batibo Council area. -75 culverts are constructed.	road opened annually. -20 culverts constructed annually.		-availability of local labourwillingness of the beneficiary population to participate in community projects.	Public worksnumber of signed agreements.		
	-22 functional village road maintenance committees (01 per village) are trained and equipped.	- 22 road maintenance committees (one for each village) formed, trained and equipped.	Reports from: -Batibo Council -DD of Public worksattendance sheet during sensitization campaignsattendance sheets during traininginventory of material	-presence of eligible members of road committees residing in the respective villages.	-number of eligible road committee members	-reports from village heads -reports from Batibo Council.	

Public Wor	Strategy of Ministry of rks: The development of re within the confines of .	Indicator by leve verification Number of Infrastru	l of strategy & source of actures developed	Assumptions	Indicators of A source of verifica	assumptions and ation
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
			handed over to road committees.			
Activities:					Estimates	
For R1					Designation	Amount
1.1 Feasibilit	y studies and costing				Total investment	
1.2 Mobilizar	tion of resources.					
1.3 Decision	appointing members of tender	board.				
	tenders and award of contract				Total running cost	ts
1.5 Commun	ity sensitization and election of	froad maintenance co	ommittee members			
1.6 Training	of road maintenance committee	e members and supply	y of equipment.			
1.7 Supervisi	on of project					
1.8 Handing	over of project.					
ESTIMATEI	O COST:					8.500.000.
8.500.000.00	0FCFA					000FCFA

Secondary Education

Sectorial Strategy of Ministry of Basic Education		Indicator by level of strategy & source of verification		Assumptions	Indicators of source of verific	Assumptions and ation
	Designing, implementing and evaluating government					
policy in the areas of general and technical secondary						
Education.						
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision,	Contribute to the improvement of	-% increase in the	-field data	- The Batibo Council has	-Number of	- Council report.
Goal,	access to quality Secondary Education	number of	-MINSEC	enough funds to assist	beneficiaries	- Reports from
Global	within the Batibo Council area taking	students going to	report from	secondary schools palliate	who are going	training agencies
Objective	into consideration the needs of the	secondary schools	the DDSEC	their needs	to secondary	
	vulnerable population.		Momo		schools or who	
					have left.	
					- Financial	

Sectorial Strategy of Ministry of Basic Education Designing, implementing and evaluating government policy in the areas of general and technical secondary Education.		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
					support from FEICOM - Support from Partners		
Specific objective	Contribute towards the improvement of the access to quality Secondary Education within the Batibo Council	-number of new Secondary & Technical colleges	Report from the DD of MINSEC.	-availability of private investors	-Number of private schools operating	Report from the DD of MINSEC	
1	area through the creation of Secondary General and Technical colleges.	opened by the state of private institution.			within the Batibo Council area		
Specific objective	Contribute to improve access to quality Secondary Education within the Batibo Council area through:	-student : classroom ratio -% of students	-field survey reportsMINSEC	-availability of funds -availability of research structures.	-Number of schools with standard	DD reports from -MINSEC -MINSANTE	
2	 The construction of 17 classrooms. The rehabilitation of 54 classrooms. The construction and equipment of 04 technical Workshops. Construction of 14 school latrines. Construction of Administrative Offices including staff rooms. Construction of 14 School fences. The construction and equipment of 09 High School libraries. The construction and equipment of 06 ICT centres. construction of 09 Water points 10) Provision of recreational 	having access to library facilities% of students having access and benefitting from the use of ICT centres% of technical students having access and use of technical workshops% of students having access and	reportsinterviewsreports from principals.	-interest of student population in the use of research facilities. -availability of land -availability of technical support personnel	structures	-MINEE -Sports & Physical EducationMINFOF	
	facilities(play grounds, clubs etc) for 5 schools- 11) Construction of 15 waste disposal points.	use of recreational facilities% of student having access and					

Sectorial Strategy of Ministry of Basic Education Designing, implementing and evaluating government policy in the areas of general and technical secondary Education.		Indicator by level of strategy & source of verification		Assumptions	Indicators of source of verific	rs of Assumptions and f verification	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
	12) Provision of generators to GHS Ashong, GBSS Waneedong, GHS Ogim	making use of Hygiene and Sanitation facilities.					
Specific objective 3	Contribute towards improving the access to quality Secondary Education within the Batibo Council area through:The recruitment and deployment of 109 qualified teachers for Secondary schools by the Council and State.	-student: teacher ratiosuccess rate of end of course exams.	-report of DD of MINSEC Momo -reports from Batibo Council. -interviews.	-Ability of the council to recruit council teachers in the Batibo Council areaAbility of PTAs to employ at least 3 trained teachersAvailability of trained teachers in specialized subjectsGood incentives given to teachers recruited by the PTAs	-Number of teachers recruitednumber of partnerships created by the Batibo Council Number of PTA teachers trained	-reports from the Batibo Council. - DDSEC reports	
Specific objective	Contribute to improve access to quality Secondary Education within the Batibo Council area through: -The award of scholarship to needy and vulnerable students. -The award of scholarship for excellence.	-Number of vulnerable and needy children supported through scholarship schemes. -Number of students given scholarship for excellence.	-MINSEC reportReports from village headsreports from the Batibo Council.	-Availability of vulnerable potential populationAvailability of potential scholarship students.	-Number of vulnerable children. - Number of potential scholarship students.	-reports from village development associations. -report from Batibo Council.	
Specific objective	Contribute towards improving the access to quality Secondary Education within the Batibo Council area through:	- student: desk ratio	-School principals' reports. -school data.	-Ability of Batibo Council to mobilize funds through partnerships. -Ability of Batibo Council	-Number of partnership agreements.	-Batibo council reportsMINSEC reports.	

Education Designing, in policy in the	Education Designing, implementing and evaluating government policy in the areas of general and technical secondary Education.		of strategy & on	Assumptions	Indicators of source of verific	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	-The supply of 338 desks to 15 Secondary schools in Batibo Council area.		-Batibo Council reports. -MINSEC reports.	to lobby for the insertion into PIB, the provision of school desks.		
Specific objective	Contribute towards the improvement of the access to quality Secondary Education within the Batibo Council area through improvement in equipping Teachers' staff rooms with tables and chairs in 10 schools					
Results (Strategic axes) ³⁴	At least 02 villages are identified for the creation of new secondary and technical colleges.	Number of villages without access to secondary and technical colleges.	MINSEC report	-availability of student populationavailability of land, material and human resourcesavailability of private investors	-% of students not attending schools due to difficult access% of vast area not exploitedNumber of private institution in the education sector.	MINSEC survey reports.
Results(Str ategic axes) ³⁵	-17 classrooms are constructed -54 classrooms are rehabilitated -14 school fences are built	-Number of schools with the standard student: classroom ratio. -Number of schools secured by	-MINSEC report -Batibo Council report -field	-Availability of funds	-Number of classrooms constructed /rehabilitated.	-MINSEC reports -Archives of Batibo Council.

Education Designing, in policy in the	Education Designing, implementing and evaluating government policy in the areas of general and technical secondary Education.		of strategy & on	Assumptions	Indicators of source of verific	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
		a school fence	verification			
	-9 functional Libraries are constructed and equipped -06 ICT centres are constructed and equipped -04 technical laboratories are constructed and equipped.	-Number of schools with research facilitiesNumber of students having access and making use of school research facilities	-Batibo council reportsMINSEC reportsreports from P&T delegation.	-Availability of benefactors to support with resourceful research materialsavailability of technical support personnel to run school research centres.	-Number of partnership/twi nning relationships established.	-Archives of Batibo Council area.
	 -09 Water points are constructed in schools. -14 school latrines are constructed. -15 school waste disposal points are constructed. -15 tree planting projects are implemented. -15 standard playgrounds constructed. 	-Number of schools with standard environmental, sanitary and recreational facilities.	Reports from: MINSEC MINSANTE MINFOF MINEE Batibo Council	-availability of fundsinterest of students in environmental activitiesavailability of land	-Number of partnership/twi nning relationships established by the Batibo Councilarea of land given out for educational purposes.	reports from: Batibo Council
Results(Str ategic axes) ³⁶	62 specialized teachers are recruited for secondary and technical colleges in Batibo Council area.	-Number of teachers recruited and transferred.	-MINSEC reports. -field verification.	Ability of Batibo Council to lobby at the level of the government for the transfer of specialized teachers.	-availability of specialized teachers.	-Batibo Council reports.
Results(Str ategic axes) ³⁷	-30 vulnerable children are assisted through a scholarship scheme yearly20children are assisted through a	-Number of vulnerable children offered	-reports from principalsreports from	-Ability of the Batibo Council to partner with Elites and Institutions to	-Number of partnerships established by	-reports from village development

Education Designing, in	nplementi	of Ministry of ng and evaluating gove eneral and technical sec	rnment	Indicator by leve source of verificat		Ass	sumptions	Indicators of source of verific	
Level	Formula	ation		Indicators	Source of verification			Indicators	Source of verification
	schools in Batibo Council area.		scholarship each yearNumber of children offered scholarships for excellence.	Councilstatistics of vulnerable students from	sch -Av and -av	oport scholarship nemes. vailability of vulnerable d intelligent students. vailability of scholarship nefactors.	the Batibo Council. -no of identified beneficiaries.	associationsreports from the Batibo Council.	
Results(Str ategic axes) ³⁸			ndary	-Number of desks supplied.	-reports from MINSEC. -reports from Batibo Council.	-proince	rovision of desk is cluded into PIB. bility of Batibo Council mobilize funds.	-% of PIB allocated for the provision of desks for Batibo Council. -Number of partnership established by the Batibo Council.	-reports from MINSEC. -reports fro Batibo Council.
Activities:	•				•			Estimates	
For R1	-:11	For R2	For R3		For R4		For R5 5.1 Identification of	Designation Total	Amount
in need of scl	in need of schools and carry out studies costing studies and project tea		special teacher	ntify the ized needs of rs for secondary chnical colleges.	criteria for need		needy schools and costing of project.	investment	
creation of se	1.2 Lobby for the 2.2 Resource 3.2 Lo		3.2 Lo	bby for the 4.2 Data collection for legible studen for scholarships.			5.2 Call for tender and award of contracts.	Total running costs	
1.3 Mobilizat	tion of	2.3 Call for tender for and award of contract.		sumption of duties ned teachers.	4.3 Award of annual scholarships.		5.3 Supply of school equipment.		

Sectorial Strategy of Ministry of Basic Education Designing, implementing and evaluating government		source of verification		Assumptions	Indicators o source of veri	f Assumptions and fication		
		general and technical sec						
Education.	areas or g	general and teemneal sec	ondar y					
Level	Level Formulation			Indicators	Source of verification		Indicators	Source of verification
1.4 Impleme	ntation	2.4 Implementation						
of project.		of project and monitoring						
		2.5 Handing over of project.						
Estimated Co	ost:	Estimated Cost:	Estima	ted Cost:	Estimated Cost:	Estimated Cost:		4.072.760.000FCF
10.000.000F	CFA	4.000.000.000 FCFA	6.000.0	000FCFA	50.000.000FCFA	6.760.000FCFA		A

Social Affairs

Sectorial Strategy the Ministry of Social Affairs Ensure the inclusion of the vulnerable population in development aspirations of the nation.		Indicator by level of strategy & source of verification		Assumptions		mptions and source of fication
Level			Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective: Increase community management of vulnerable people.	Council Vision: Social Affairs sector & Philanthropic organizations see into the needs of the under privileged and the social protection of children in order to improve their social well being in the Batibo Council area.	-number of vulnerable population being assisted.	-MINAS reports -NGO reports. -Batibo Council reports.	-vulnerable population is willing to integrate themselves with mainstream development initiatives of the Batibo Council area.	-number of vulnerable people involved in developmental initiatives.	-reports from: -MINAS -MINADER -MINEPIA -MINSANTE -Batibo Councilinterviews of the vulnerable population.
Specific objective	Promote the mainstreaming of Social integration of the vulnerable population within the Batibo Council area	-number of vulnerable & handicapped persons.	-reports from villages. -reports from MINAS	-vulnerable population is willing to integrate themselves with mainstream	-number of vulnerable people involved in developmental	-reports from: -MINAS -MINADER -MINEPIA

Ensure t	Strategy the Ministry of Social Affairs the inclusion of the vulnerable in development aspirations of the nation.	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
	through: -the reinforcement of services/opportunities available to the vulnerable & handicapped population and their guardians.	-number of Social centres creatednumber of income generating activities are available for the vulnerable and handicapped person in Batibo Council area.	-reports from Batibo Council.	development initiatives of the Batibo Council area.	initiatives.	-MINSANTE -Batibo Councilinterviews of the vulnerable population.	
	Promote the change of attitude towards the vulnerable population by the inhabitants of Batibo Council area and the fight against Child Abuse.	-decree of social integration between the vulnerable population and the inhabitants of Batibo Council area.	-Batibo council reports. -MINAS reports.	-vulnerable population is willing to integrate themselves with mainstream development initiatives of the Batibo Council areathe population will accept the difference between Child Abuse/Labor and Tradition.	-number of joint ventures between the vulnerable and the inhabitants of Batibo Council areanumber of sanitization campaigns.	-Report of MINAS -Report of Batibo Coouncil.	
	Promote the mainstreaming of Social integration of the vulnerable population within the Batibo Council area through: -The income generation activities support to the vulnerable population in the Batibo Council area.	-number of vulnerable groups identified. -number of vulnerable groups assisted in income generating activities.	-Batibo Council reports -MINAS reports. -MINEPIA reports. -MINADER reports.	-vulnerable population is willing to integrate themselves with mainstream development initiatives of the Batibo Council areaAbility of Batibo Council to generate resources.	-number of vulnerable people involved in developmental initiatives. -number of partnership agreements signed.	-reports from: -MINAS -MINADER -MINEPIA -MINSANTE -Batibo Councilinterviews of the vulnerable population.	

Sectorial Strategy the Ministry of Social Affairs Ensure the inclusion of the vulnerable population in development aspirations of the nation.		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
Results (Strategic axes) ³⁹	-05 Social centres are created and functioning.	-number of Social centres created and functional.	-MINAS reportBatibo Council reports.	-vulnerable population is willing to integrate themselves with mainstream development initiatives of the Batibo Council areapresence of NGOs working for the vulnerable populationAbility of Batibo Council to partner with local and International NGOs working with the vulnerable populationAvailability of funds.	-number of local & International NGOs working for the vulnerable population in Batibo Council area.	-MINAS reportsBatibo Council reportsNGO report of activities.	
	-Creation of 22 vulnerable village association and 1 umbrella association in Batibo Council area.	-number of functional Vulnerable associations created.	-MINAS reportsBatibo Council reports.	-Ability of the Batibo council area to partner with organizations working with the vulnerable populationAbility of the Batibo Council to mobilize resources to support the creation & functionality of vulnerable groups.	-number of partner vulnerable Organisations working in Batibo council area.	-activity reports of partner NGOs -MINAS reportsBatibo Council reports.	
	-22 village campaigns against stigmatization and child abuse are carried out in the villages of	-number of campaigns donenumber of	-MINAS reports -Report from Village heads.	-willingness of the vulnerable population to participate in	-number of partnership agreements signed.	-MINAS report -Batibo Council report.	

Ensure t	Strategy the Ministry of Affairs he inclusion of the vulner in development aspiration nation.	rable	Indicator by leve source of ve		Assumptions		mptions and source of fication
Level	Formulation	1	Indicators	Source of verification		Indicators	Source of verification
	Batibo Council area ar and the need to consid- in infrastructural devel	er them	infrastructural projects with the handicapped being considered (provision of ramps).	-interviewsreport from Batibo Council area.	sensitization campaigns -Availability of resource persons to design campaign messagesAbility of Batibo Council to mobilize resources.		
	22 Vulnerable and Underpriveledged grows supported with income generating activities.		-number of groups supported.	-MINAS reports -Report from Village headsinterviewsreport from Batibo Council area.	-vulnerable associations are willing to integrate themselves with mainstream development initiatives of the Batibo Council areapresence of NGOs working for the vulnerable populationAbility of Batibo Council to partner with local and International NGOs working with the vulnerable populationAvailability of funds.	-number of local & International NGOs working for the vulnerable population in Batibo Council area.	-MINAS reportsBatibo Council reportsNGO report of activities.
Activities:	1			T		Estimates	1
For R1		For R2		For R3		Designation	Amount
	alnerable population against stig		ation campaign matization of the copulation and on the of the child.	3.1 Identification of all vulnerable associations & needs assessments		Total investment	

Sectorial Strategy the Ministry of Social Affairs Ensure the inclusion of the vulnerable population in development aspirations of the nation.		nerable	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification	
Level	Formulat	ion	Indicators	Source of verification		Indicators	Source of verification
	1.2 Identification of strategic villages for the creation of Social centres.			3.2 Costing of projects (trainings & material support)		Total running costs	
1.3 Feasibility of project.	studies and costing			3.3 Call for tender and award of contract to service provider.			
1.4 Call for ten contracts.	der and ward of			3.4: Implementation and monitoring of project.			
	1.5 Creation of functional vulnerable groups.			3.5 Evaluation of	project.		
	ESTIMATED COST:		ESTIMATED CO	OST :150.000FCFA		345.000.000FCFA	

Sports and Physical Education

Sport	l Strategy of MINISTRY of s and Physical Education	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification	
	e active participation of sports					
among th	ne youths and the vulnerable					
	population.					
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision,	Council vision:	-number of national	-MINSPORTS	-presence of an effective	-number of MOU with	-council
Goal,	The Batibo council will seek	and International	-Council reports	policy that attract private	private investors.	-PIB logbook.
Global	to improve sports	sporting activities		investors in sports		
Objective	competitiveness and	organized		development.		
-	participation at both			-insertion into the PIB,		
	national and International			activities for sports		
	levels.			development.		
Specific	Construction of a Sports	-number of sports	-MINSPORTS	-presence of an effective	-titled land for project	-council
objective	Complex	complexes	-council reports	policy that attract private		-MINSPORTS

Sport Promote th	I Strategy of MINISTRY of s and Physical Education e active participation of sports ne youths and the vulnerable population.	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation Formulation	Indicators	Source of verification		Indicators	Source of verification	
1		constructedacquisition of landsite plan of complex	-feasibility study reports	investors in sports developmentavailability of land -interest in sporting activities exhibited by the youths			
	Organization of annual competitive sporting events	-number of events organized.	-Council -MINSPORTS	-ability for the council to have good policy to attract private investor in sports developmentpresence of participants.		Council MINSPORTS	
Results (Strategic axes) ⁴⁰	01 sporting complex is constructed	-number of sports arena constructed.	-council archives -MINSPORTS -project site reports -project supervision reports.	-presence of an effective policy that attract private investors in sports development. -availability of land	-number of MOU with private investors.	-council -MINSPORTS	
Results (Strategic axes) ⁴¹	Anong Mt race is transformed into an International race	-number of foreigner taking part in the race	Council MINSPORTS	-ability of the Batibo council to have sponsorshipcredible publicity being donemotivating prizes.	-MOU with sponsors	-council -MINSPORTS	
	Outstanding sports male and female are identified and trained	-number of sportsmen and women identified.	MINSPORTS Council	- availability of funds and partners.	MOU with partners.	Council MINSPORTS	

Sectorial Strategy of MINISTRY of Sports and Physical Education Promote the active participation of sports among the youths and the vulnerable population.		Indicator by level of strategy & source of verification		Assumptions		nptions and source of ication
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Activities:	Activities:					
For R1		For R2	For R2			Amount
1.1 Acquisi	tion of land and registration	2.1 Lobby for	2.1 Lobby for sponsorship			
1.2 Feasibi	lity studies and costing	2.2 Publicity of	2.2 Publicity of events			
1.3 Mobiliz	ration of resources	2.3 Organisati	2.3 Organisation of events proper			
1.4 Call for	tender and award of contract	2.4 Identificat	2.4 Identification of outstanding sportsmen and women.			
1.5 Project	implementation	2.5 Seeking for and women.	2.5 Seeking for coaches for identified outstanding sports men and women.			
	ring of project					
1.7 Provision	onal handing over of project					
ESTIMATI	ED COST:	ESTIMATED	ESTIMATED COST:			3.530.000.000FCFA
3.500.000.0	000FCFA	30.000.000FC	EFA			

State Property and Land Tenure

Sectorial Strategy of Ministry of State Property and Land Tenure		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification	
•	on the management of state					
lands,	property and patrimony.					
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision,	Council vision	-cadastral map of the	Reports from:	-the process in obtaining	-relative ease in	-MINDAF
Goal,	The Batibo Council will	Batibo council area.	-MINDAF	land titles is made less	obtaining land titles.	-Council report.
Global	strive to promote the	-proportion of land	-council	cumbersome.		
Objective	safeguarding and	owner having land		-land owners understand		
	management of state	title for their		the risks of not having		
	property.	property.		title on their landed		
				property.		

State Pr Improve	operty and Land Tenure on the management of state property and patrimony.	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Specific objective 1	Acquisition of more land for the council and demarcation of existing ones	Percentage increase in the surface of land owned by the council.	Council's report	Land is one of the council's reliable assets	Percentage increase in council's asset as a result of land acquisition	Municipal treasury annual report.
Specific objective 2	Make land registration obligatory	Percentage of total land registered a year.	DD MINDAF statistics	The registration process is made easy and the services decentralized.	-number of land certificates processed quarterly.	DD MINDAF statistics
Results (Strategic axes) ⁴²	500 hectares of lands is acquired for council investment and revenue	-Number of land acquired	Procurement receipts	Land is one of the council's reliable assets	Percentage increase in council investment and revenue as a result of land acquisition	Council report.
	All acquired council land are registered	-number of registered pieces of land with titles.	Registration documents.	Land is one of the council's reliable assets	-number of hectares of land owned by the council.	Council report.
Results (Strategic axes) ⁴³	At least 01 sub prefectoral order is put in place to facilitate the registration process.	Copy of the decision	DO's report	The inhabitants are obedient	Number of defaulters of administrative decisions	SDO's report
	At least 90% of the population is reached by this order through monthly announcements through the churches, markets and any other local gathering.	Number of messages sent through the churches, markets and any other local gathering.	Batibo council communication office report	Communication system is reliable	Number of effective mediums of communication	Moghamo community radio.
	At least 70 land certificates are issued out to land owners annually	Number of land owners having land certificates	DD MINDAF statistics	Land owners are willing to establish land certificates	Percentage increase in the number of applicants for land certificates	DD MINDAF report

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⁴² We can have less or more than 5 results : add or reduce the lines

Sectorial Strategy of Ministry of State Property and Land Tenure Improve on the management of state lands, property and patrimony.		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumption verification	•
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Activities					Estimates	
For R1		For R2			Designation	Amount
1.1 Negocia	ations for the acquisition of	2.1 Pass out a sub prefectoral order for compulsory registration of			Total investment	
land.	-	land.				
1.2 Demarc	ation and registration of	2.2 Sensitize through	the churches, marke	ts and any other local	Total running costs	
council land	d.	gathering on the need	to register land	•		
		2.3: Registration of lands by owners				
ESTIMATI	ED COST:	ESTIMATED COST:				20.500.000FCFA
20.000.000	FCFA	500.000FCFA				

Tourism and Leisure

Sectorial Strategy of Ministry of Tourism:Elaboration of strategies for a master plan for the development of tourism in Cameroon		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assump of verifica	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: Touristic sites and establishments within the Batibo Council area are well developed to attract and satisfy tourist from across the globe	-Number of sites and establishments developed -statistics on tourist visits.	Reports from: - MINTOUR -Batibo Council -Tourist guides -Tourist sites visit logbook	-Ability of the Batibo Council to sign partnership agreements with touristic development fundersAvailability of tourist potentials within the Batibo Council area	-number of sites/establishments exploited -number of signed agreements.	reports from: RD MINTOUR -Batibo Council area.

Sectorial Strategy of Ministry of Tourism:Elaboration of strategies for a master plan for the development of tourism in Cameroon		Indicator by level of s verifica		Assumptions	Indicators of Assumpt of verifica	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Specific objective 1	Putting in place management mechanisms for tourist sites.	-number of tourism boards created within the Batibo council.	MINTOUR report Council's report	The population has a team spirit	-number of communities actively participating in development projects	-Council's report - RD MINTOUR
Specific objective 2	Exploiting all tourist sites and establishments within the Batibo Council area.	-number of sites exploited	MINTOUR report	-Ability of Batibo Council to partner with funding agencies to develop tourist potential sitesAvailability of tourist potentials within the council area	- Number of partnership agreementsNumber of sites/establishments exploited	-RD MINTOUR report Batibo Council report.
Results (Strategic Axes)1	Local tourism board is established within the Batibo Council area.	-DO's order showing the legalized status of the local tourism board	MINTOUR report	The population has a team spirit	-number of communities actively participating in development projects	Council's report
	A tourist culture is developed within the Batibo council area.	Audio visual information and promotional documents	MINTOUR report	The population has a team spirit	Number of communities actively participating in development projects	Council's report
Results (Strategic axes)2	At least 03 caves, 06 palaces and other landscape units have been identified	-number of sites/establishments identified and developed	Reports from: - MINTOUR -Batibo Council	-Availability of tourist potentials within the Batibo council area	Number of sites/establishments identified	RD MINTOUR report.
	Cultural, mountain, sports, conference, ecotourism and agro tourism have been classified to exist within the Batibo council area. The Anong Mountain race is transformed into an	-number of sites/establishments and their area of classification -number of races organized	Reports from: -MINTOUR -Batibo Council Reports from: RD MINTOUR	All classes of tourism are available within the Batibo Council area. -Ability of the Batibo Council to look for	-number of sites/establishments classified -number of sponsors identified.	-RD MINTOUR reportBatibo council report. Reports from: -Batibo Council

Sectorial Strategy of Ministry of Tourism:Elaboration of strategies for a master plan for the development of tourism in Cameroon		Indica	icator by level of strategy & source of verification		Assumptions		imptions and source ification
Level	Formulation	I	ndicators	Source of verification	_	Indicators	Source of verification
	annual international event.			-Batibo Council report -MINSPORTS	sponsors		-MINTOUR -MINSPORTS
Activities:		•		•	1	Estimates	
For R1			For R2			Designation	Amount
1.1 Creatio tourism gua	on of a tourism board, recruit an	nd train	2.1 Inventory	of all potential touris	stic sites	Total investment	
1.2 Promote	e and market tourism products media (VOM, CRTV)		2.2 Classifica	tion of identified sites	;	Total running costs	
			2.3 Feasibility	y studies on developm	ent of sites		
			2.4 Resource 1	mobilization			
			2.5 Developm	nent of sites			
			2.6 Organizati	on of annual Mt Anor	ng race		
ESTIMATE	ED COST:		ESTIMATED COST:				210.000.000FCFA
10.000.000	FCFA		200.000.000FCFA				

Trade/Commerce

Sectorial Strategy of MINISTRY OF TRADE: Supply the domestic market in a competitive manner and Developing, Promoting and helping in Diversifying foreign trade in goods and services with high added value while protecting the consumers			of strategy & source of rification	Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
Vision, Goal, Global Objective	Council vision: The Batibo Council will seek to contribute to the promotion of an enabling business environment for the trade in cash crops and other commodities and at the same time protecting the consumers by implementing the trade regulation policies.	-Number of consumer protective laws existing that are implementedProportion of consumers having access and making use of to the consumer protection legislation manuals	-DD of TradeBatibo Councilinterviews with consumersChamber of Commerce reports.	-Chamber of Commerce sensitizes the consumers of the protective laws. -The existence of a good business climate between consumers, producers and suppliers. -The ability of the Batibo Council to implement the consumer regulation policies. -Good working relationships between the Batibo Council, MINCOMMERCE, business operators and taxation department.	-Number of sensitization campaigns organized by Chamber of CommerceNumber of consumer protection laws defaulters identified and sanctionedNumber of meetings between the Batibo council and business operators DD Trade	Reports from: -Chamber of CommerceBatibo CouncilDD of Trade -Sensitization/ meeting reports.	
Specific objective 1	Improve on the security environment of market premises.	-Number of security measures put in place	-DD of Trade -Batibo Council.	-The ability of the Batibo Council to generate resources to protect trade premises.	-Number of partnerships signed.	-Batibo council	
Specific Objective 2	Understanding the tax policy of the state from the Taxation Department	Number of tax policies generally acceptable by tax payers.	Taxation report	Favourable taxation policy	Number of tax evaders/ defaulters identified per fiscal year	Council Annual revenue Report	
Specific	Show casing Batibo's	-Number of	Batibo council reports.	-the ability of the Batibo council to	-number of	Batibo Council	

Sectorial Strategy of MINISTRY OF TRADE: Supply the domestic market in a competitive manner and Developing, Promoting and helping in Diversifying foreign trade in goods and services with high added value while protecting the consumers				Assumptions	Indicators of Assi source of ver	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Objective 3	local products and potentials to attract foreign investors	exhibitions organized	- DD MINCOMMERCE - DD Trade	partner with investors to organise trade faresavailability of products to exhibitmotivation through prizes to winnersthe ability of the council to mobilize resources and make publicity to attract buyers -availability of land for the organization of trade fares.	partnerships agreements signed. -acquisition of titled land for trade fare organizations.	DD Trade.
Results (Strategic axes) ⁴⁴	Rehabilitation /construction of 3 markets at strategic villages with developed points and ramps - Rehabilitation of existing market	-Number of markets rehabilitated/cons tructed with developed points & ramps.	-DD of Trade -Batibo Council.	-The ability of the Batibo council to partner with foreign investors to mobilize resourcesavailability of land	-Number of partnerships signed.	DD trade Batibo council
Results (Strategic axes) ⁴⁵	Tax policies are at the disposal of economic operators.	Number of economic operators having reached by the tax policy.	Taxation report	Information flow in the community is rapid -cordial relationships exist between economic operators and MINTRADE.	Number of sensitization campaigns.	Council's communication department Taxation

Sectorial Strategy of MINISTRY OF TRADE: Supply the domestic market in a competitive manner and Developing, Promoting and helping in Diversifying foreign trade in goods and services with high added value while protecting the consumers			el of strategy & source of erification	Assumptions	Indicators of A source of	verification	
Level	Formulation	Indicators	Source of verification	n	Indicators	Source of verification	
Results (Strategic axes) ⁴⁶	Organisation of annual Batibo Trade Fare	-Number of trade fares organized	Batibo council - DD Trade - DD MINPMEESA	 -availability of funds and partners to sponsor trade fares. -the ability of the Batibo council to organize trade fares. -availability of varied products for exhibition 	-Number of partnership agreements	Batibo council	
Activities:			•	•	Estimates	·	
For R1		Fo	or R2	For R3	Designation	Amount	
1.1 Selection	on of villages	ca	1 Sensitization ampaigns on tax olicies	3.1 Identification of permanent trade fare site	Total investment		
1.2 Feasibil	ity studies and costings	2.	2	3.2 Feasibility studies on organizing trade fares	Total running costs		
1.3 Mobilis	ation of Resources.			3.3 Lobby for sponsors and resource mobilization.			
	tender and award of cont			3.4 Publicity of fare			
	entation and monitoring of	of project		3.5 Organization of annual trade fares			
	g over of project.						
ESTIMATI 500.000.00			stimated Cost: 000.000CFA	ESTIMATED COST: 75.000.000FCFA		580.000.000FCF A	

Transport

of Transpo	Strategy of MINISTRY ort Improvement of the portation services.	Indicator by level of strat verification		Assumptions		sumptions and source of erification
Level	Formulation Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: The Batibo Council will strive to promote economic growth and competivity by easing the free movement and safety of persons, goods, and services within the council area.	Number of road safety measures implemented.	Reports from: -Road safety officials -Police and Gendarmes -Hospital & health centre records	-Effective cordial relation between all road usersroad users respect the highway code.	-Number of road accidents	-reports from: -road safety officialsthe Police -the gendarme -hospitals/health centresMINTRANS
Specific objective 1	Road accidents within the Batibo Council are reduced	-Number of road accidents registered	-DD for transport. -Hospital records -road safety officials' reports.	-Effective cordial relation between all road users. -road users respect the highway code.	Number of roads constructed a year	Reports from: -MINTRANS -Hospital recordsGendarme reports -police reports.
Specific objective 2	Improve on the infrastructures within the Sector.					
Results (Strategic axes) ⁴⁷	All syndicates are organized to work in relation with the norms of their sector.	Number of organized performance assessment (OPA) carried out in the "Okada" and the car drivers associations in a year	DD for transport	Relationship between riders, drivers and the Transport sector is cordial	Number of conflicts identified in the area.	SDO office Transport office Batibo Council's report
	2. The highway code is applicable within the Batibo council and harassment from public	Number of road users having knowledge of the high way code.	DD for transport	Availability of roads safety police	Percentage reduction in the number of harassment from	DD for transport

of Transpo	Strategy of MINISTRY ort Improvement of the portation services.	Indicator by level of stra verification		Assumptions		umptions and source of rification
Level	Formulation	Indicators	Source of verification	-	Indicators	Source of verification
	officials is reduced. 3. All communities within the council are managing their respective communal	Number of communities sensitized on road management	Report from DD for transport	There is unity and team spirit among communities	public officials. Number of conflicts identified within communities	-DO office -Transport officeBatibo Council's report
Results (Strategic axes) ⁴⁸	roads. 03 motor parks are constructed/rehabilitated at Strategic villages (Batibo, Guzang, Ambo) with development points(water, electricity, ramps etc)	-Number of motor parks rehabilitated.	-Batibo Council reportMINTRANS reportproject site reportsReception attestation	-The ability of the Batibo council to mobilize fundsbudget for transports sector development is inserted into the PIBAvailability of land	-number of partnersl agreements signed by the Batibo council as private investorsnumber of fund raising activities organised by the Batibo councilregistered piece of land for project	y Batibo council and
Activities:			•	•	Estimates	
1.2 Develop	p a user friendly highway co	bike drivers associations threde and make it applicable to	ough seminars and wall road users	orkshop.	Designation Total investment Total running costs	Amount
	e all communities on the nee					
	ation of the strategic villages					
2.3 Call for t 2.4 Executio	ity studies and project costing tender and award of contract on of project, monitoring of p					
	over of project D COST: 150.000.000FCFA	<u> </u>				160.000.000FCFA

Women Empowerment & the Family

Sectorial OF WOM	Strategy of MINISTRY IEN EMPOWERMENT AND FAMILY and protection of women's	Indicator by level of st verifica		Assumptions	Indicators of Assumptions and source of verification		
rights. Ec	onomic empowerment of a comotion and protection of a girl child.						
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
Vision, Goal, Global Objective	Council vision: The Batibo Council will seek to promote gender equality within the communities so as to mainstream gender into the development programs	Number of programs executed taking into consideration the needs of the woman.	DD MINPROF	Most projects are gender sensitive	Number of gender sensitive projects implemented	DD MINPROF	
Specific objective 1	Encourage Equal Access to education, land, and property	-proportion of girls enrolled in schools -Proportion of women of women having access to and own land and landed property	DD reports of: -MINSEC -MINBASE -MINPROF	Equal opportunities are provided for the acquisition of knowledge	-proportion of gender biased opportunities	DD MINPROF annual report	
Specific objective 2	Creation of 4 functional women's centres in 4 strategic areas within the Council.	-number of functional women's centres created -proportion of women having access and using the centre	Reports from: -management of centrescouncil -MINPROF	-availability of resourceswomen are willing to take part in activities carried out in women's centres.	-proportion of women using the centres.	Reports from: -management of the centresCouncil -MINPROF.	
Specific objective 3	Increase women's access to credit / capital for setting up and sustainable managing income generating activities (IGA) either as groups or individuals with special	Number of women/groups benefiting from credit facilities.	Statistics from micro finance enterprises.	Women groups have collaterals	Number of groups having collaterals to obtain loans.	Statistics from micro finance enterprises	

OF WON Promotion rights. Ed	Strategy of MINISTRY MEN EMPOWERMENT AND FAMILY In and protection of women's conomic empowerment of a romotion and protection of a	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
girl child. Level Formulation		Indicators Source verificati			Indicators	Source of verification	
	attention to the vulnerable and Mbororos.						
Specific objective 4	Establish 01 platform for women's network.	Number of annual activities to improve on the status of the woman executed by the network	DD MINPROF annual report	Women are easily mobilized for this purpose	Number of women's groups per zone	DD MINPROF annual report	
Results (Strategic axes) ⁴⁹	Women are sensitized on the need to be educated as men and have received knowledge on property rights.	Number of sensitization programs carried out and number of women having knowledge on property rights.	DD MINPROF annual report	There is Access to information flow within the council.	Number of communication mediums	Reports from: MINPROF Council	
Results (Strategic axes) ⁵⁰	04 women's centres are created and constructed.	-number of centres created and constructed	Report from: Council -MINPROF -decree creating centres.	-availability of fundsavailability of landavailability of the target population to use the centres.	-number of partnership agreements signed.	Reports from: MINPROF Council	
	04 women's centres are equipped.	-number of women's centres are equipped	MINPROF	-availability of fundsability of the Batibo council to partner with institution involved in Women Development issuesavailability of the target population to use the centres.	-number of partnership agreements signed. -number of unemployed young girls. -number of instructors available	Reports from: -management of the centresCouncil -MINPROF.	

 $^{^{49}}$ We can have less or more than 5 results : add or reduce the lines 50 We can have less or more than 5 results : add or reduce the lines

Sectorial Strategy of MINISTRY OF WOMEN EMPOWERMENT AND FAMILY Promotion and protection of women's rights. Economic empowerment of a woman. Promotion and protection of a girl child.		Indicator by level of st verificat		Assumptions	Indicators of Assumptions and sour verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
				-availability of instructors to manipulate the equipment/machines			
	24 staff for women's centres are deployed	-number of staff in women's centres	-MINPROF -Management of centre -transfer decision	-availability of teachers.	-number of teachers	-MINPROF -Management of centre	
Results (Strategic axes) ⁵¹	Women's group leaders are trained on project writing.	Number of women's group writing proposals and number of proposals actually funded	Women groups' reports	Literacy level among women is above average.	Proportion of the female population that can read and write.	DD MINPROF annual report	
	At least 10 women's group leaders are trained on financial management and book keeping.	Number of women's group leaders trained on financial management and book-keeping	DD MINPROF annual report	Women love to be economically independent	Number of women involved in income generation activities within the Batibo council.	DD MINPROF annual report	
	All women's groups have opened up accounts with local credit unions and are saving regularly.	Number of women who operate regular accounts.	Statistics from various micro finances	Interest rates are within reach	Number of financial institutions running accounts with moderate interest rates	Micro financial reports.	
Results (Strategic axes) ⁵²	Women's Economic groups are regrouped into 04 Zones within the council area.	Total number of women's economic groups	DD MINPROF annual report Council's report.	Availability of women's groups.	Number of women's groups per zone	DD MINPROF annual report	

 $^{^{51}}$ We can have less or more than 5 results : add or reduce the lines 52 We can have less or more than 5 results : add or reduce the lines

Sectorial Strategy of MINISTRY OF WOMEN EMPOWERMENT AND FAMILY Promotion and protection of women's rights. Economic empowerment of a woman. Promotion and protection of a girl child.		In	Indicator by level of strategy & source of verification			Assumption	s	Indicators of Assump verifica	
Level	Formulation			urce of ification	-		Indicators	Source of verification	
2. 04 zone leaders are trained on group dynamic and management.		Number of workshops organized/Attendance list		DD MINPROF annual report Council's report.		OF Availability of women's groups. OF Women's groups are involved in divergent		Number of women's groups per zone	DD MINPROF annual report
	women's products is organized annual		NPROF report l's report	Number of activities executed per women's group	DD MINPROF annual report				
Activities:								Estimates	
For R1	For R2		For R3	For R4			For R5	Designation	Amount
1.1 Organization of sensitization meetings			3.1.Encourage and train women's group leaders on project writing		4.1. Design the network program		5.1	Total investment	
- The tange	2.2 Lobby for the crea of women's centre and deployment of staff.		3.2. Lobby for funding of		4.2. Formulation of women's economic groups by zones.		5.2	Total running costs	
	2.3 Acquisition of land	1	3.3.Trianing of women's group leaders on basic financial management procedures and book keeping		4.3. Organize workshops to train women on group dynamics.				
	2.4 Feasibility studies	and	3.4.Encourage a spir	it of	4.4. Organ	ize exhibitions on			
	costing		saving amongst the		women's p				
	2.5 Mobilization of resources.		3.5Encourage and tr women's group lead project writing		4.5. Design program	n the network			
	2.6 Call for tender and		3.6 Lobby for funding	ng of					

Sectorial Strategy of MINISTRY OF WOMEN EMPOWERMENT AND FAMILY Promotion and protection of women's rights. Economic empowerment of a woman. Promotion and protection of a girl child.		Indicator by level of str verificati	30	Assumptions		ptions and source of cation
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	award of contracts.	women 's projects				
	2.7 Implementation and monitoring					
	2.8 Handing over of project.					
	2.9 Supply of equipment					
Estimated Cost: 3.000.000FCFA	Estimated Cost: 360.000.000FCFA	Estimated Cost: 10.000.000.FCFA	Estimated Co 75.000.000F			448.000.000FCF A

Youth and Civic Education

Sectorial Strategy of Ministry of Youth Affairs & Civic Education Promotion of Youth through		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and sour of verification	
1 .	nent Programs and Civic					
Educa	tion o the Population.					
Level	Formulation	Indicators Source of verification			Indicators	Source of
						verification
Vision,	Council vision:	-proportion of	Reports from:	-availability of unemployed	-number of	reports from:
Goal,	The Batibo Council will	unemployed youths.	-Batibo Council	youths.	unemployed youths	-Batibo Council
Global	seek to reduce Youth	-proportion of youths	-PAJER-U	-The ability of the Batibo	-number of partnership	-MINJEC
Objective	unemployment, develop	benefitting from youth	-S/D MINJEC	Council to partner with	agreements signed.	-PAJER-U
	youth capital and explore	support programs.		institution involved in Youth	-number of youth	
	the productivity	-number of youths		development programs.	development program	
	potentials, inculcate in	associations.		-the ability of the Batibo	inserted into the PIB	
	them patriotic values	-proportion of youths		Council to lobby for the	- number of structure	
	towards the development	participating in		insertion into the PIB budget	of MINJEC in the	

Youth Af Prome Employ	Strategy of Ministry of Gairs & Civic Education otion of Youth through ment Programs and Civic ation o the Population.	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
	of the Council area through Youth support program.	development actions.		for youth development programs.	subdivision		
Specific objective 1	Harness the effective and efficient contributions of youth productive capacities for development	-proportion of youths involved in development activities/programs	Reports from: -Batibo Council -MINJEC	-availability of youths - The ability of the Batibo Council to partner with institution involved in Youth development programsthe ability of the Batibo Council to lobby for the insertion into the PIB budget for youth development programssensitization of opportunities for youth development	-number of employed youths -number of partnership agreements signednumber of youth development program inserted into the PIBnumber of sensitization campaigns carried out.	reports from: -Batibo Council -MINJEC -PAJER-U	
Specific objective 2	Inculcate Civic responsibility and patriotism among youths	-proportion of youths involved in Civic education programs	Reports from: -Batibo Council -MINJEC	-availability of youthspatriotic spirits of the youths	-proportion of youths in Civic education programs.	reports from: -Batibo Council -MINJEC	
Specific objective 3	Provide basic skills to the adults	-proportion of adults having basic writing and reading skills	Reports from: -Batibo Council -MINJEC	-availability of adults interested in developing basic skillsThe ability of the Batibo council to lobby for fund from adult literacy development institutions.	-proportion of adults involved in literacy programs.	reports from: -Batibo Council -MINJEC	
Results (Strategic axes) ⁵³	Reduction of Youth unemployment.	-proportion of youths benefitting from employment	Reports from: -Batibo Council -MINJEC	-presence of legible youths for youth employment opportunities.	-number of employed youths.	reports from: -Batibo Council -MINJEC	

Youth Af Prome Employ:	Strategy of Ministry of Fairs & Civic Education of Youth through ment Programs and Civic ation of the Population.		strategy & source of cation	Assumptions	Indicators of Assump of verifica	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
		opportunity programs.		-economic independence attitudes of the youths.		-PAJER-U
	Youth capital and skill development.	-proportion of youths benefiting from professional and vocational training facilities	Reports from: -Batibo Council -MINJEC -MINEFOP	-presence of legible youths for youth employment opportunitieseconomic independence attitudes of the youths.	-number of employed youths.	
	01functioanl umbrella youth Council and 22 functional village youth associations are formed.	-number of Youth council formed -number of village youth association formed -number of sensitization campaigns.	-minutes of creation and election of youth council -attendance sheets of sensitization campaigns. -reports from: Batibo council -MINJEC	- Economic independence attitudes of the youths.		
Results (Strategic axes) ⁵⁴	60 sensitization campaigns on Civic responsibility and Patriotism are organized	-number of campaigns organized. -attendance sheets of campaign exercise -reports of campaign exercise.	Reports from: -Batibo Council -MINJEC	- Availability of funds - Presence of target group	-presence of target group	reports from: -Batibo Council -MINJEC
Results (Strategic axes) ⁵⁵	6 Adult Literacy centres are created and equipped in 6 strategic villages	-number of adult literacy centres created. -number of sets of equipment supplied -number of instructors	Reports from: -Batibo Council -MINJEC	-Availability of funds -Presence of target group -availability of instructors -availability of land	-presence of target groupnumber of instructorsland certificate.	reports from: -Batibo Council -MINJEC

Youth Aff Promo Employn	Youth Affairs & Civic Education Promotion of Youth through Employment Programs and Civic Education o the Population.		Indicator by level of strategy & source of verification			Assumptions	Indi	Indicators of Assumptions and source of verification		
Level	Formulation	Ind	licators	Source of verificati	ion			Indicators	Source of verification	
		available								
Activities:							Estin	nates		
For R1			For R2		For	R3	Desig	gnation	Amount	
	.1 Sensitization and creation of functional youth ouncil and village youth associations.			f campaign	3.1 vill	Identification of strategic age				
	1.2 Election of officials of youth council and youth associations.					3.2 Acquisition of land and land title procedures.				
1.3 Identific the youths	ation of vocational training	needs for	2.3 Supply of billboard and distribution at strategic places within the council area		3.3 Feasibility studies and costing			Total investment		
1.4 Identify opportunity	all potential youth developn programs	nent	2.4 Sentitiza schools	ntion in villages and	3.4	3.4 Mobilization of Resources.		Total running costs		
	n of financial and physical	capital				3.5 Call for tender and award of contract for construction and equipment supply.				
					3.6 pro	Implementation and supervision ject	of			
					3.7	Handing over of project.				
						Selection of instructors and oper Adult Literacy centers.	ration			
Estimated C 400.000.000			Estimated Co 500.000.000		Est	imated Cost: .000.000FCFA			1.020.000.000 FCFA	

Small and medium Size Enterprises

Sectorial Strategy of Small and Medium Size Enterprises, Social Economy and Handicraft: To promote small and medium size businesses, protect and educate. The government cannot absorb all, they encouraged the private sector to: motivate other people to employ. Register businesses (legalized). The ministry came to existence to alleviate poverty through sponsored projects.				Assumptions	Indicators of Assum of verific	cation
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Vision of the Council					
Specific objective	Improved avenues to credit facilities for all small business operators are created.	Number of small scale traders with access to credits.	-Micro finance reports -DD MINPMEESA	Availability of micro financial institutes	Number of micro financial institutions operating in Batibo Council area.	-DD trade and Commerce -DD MINPMEESA
Specific objective 2	The Batibo council adopts a user friendly fiscal policy and strategy	Percentage increase in the number of tax payers		Tax payers and tax officials have a cordial relationship	Number of conflicts between tax payers and tax officials	- SDO's report - Council - Taxation
Specific objective 3	Micro entrepreneurs in the trade and craft sector have adequate business skills in Management and Book keeping.	Percentage increase in the number of skilled Micro Entrepreneurs in the Art and Craft sector.	DD Small and Medium size Enterprises	Training opportunities are available	Number of trainings organized per year.	DD Small and Medium size Enterprises
Results (Strategic axes)1	All socio-economic groups are grouped into Common Initiative Groups (CIGs) Associations, Cooperatives	Proportion of women in Batibo council who are members of CIGs, Associations, Cooperatives and NGOs	Reports from CIGs, Associations, Cooperatives	Availability of effective CIGs, Associations, Cooperatives and	Percentage increase in the number of women enrolled into CIGs, Associations,	CIGs 'statistics, Associations, Cooperatives and NGOs

Sectorial Strategy of Small and Mediuim Size Enterprises, Social Economy and Handicraft: To promote small and medium size businesses, protect and educate. The government cannot absorb all, they encouraged the private sector to: motivate other people to employ. Register businesses (legalized). The ministry came to existence to alleviate poverty through sponsored projects.				Assumptions	Indicators of Assum of verific	cation
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	and NGOs duly registered in appropriate quarters		and NGOs - DD MINPMEESA	NGOs	Cooperatives and NGOs	- DD MINPMEESA
	All vulnerable groups involved in business activities are integrated into newly formed CIGs, Associations, Cooperatives and NGOs	Percentage increase of the vulnerable population involved in business activities.	MINAS report	Availability of projects for the welfare of the vulnerable	Number of projects implemented with the vulnerable as the target	- MINAS report - DD MINPMEESA
Results 2	The tax policy manual is reached by all economic operators	Number of small scale traders reached by the tax manual.		The tax policy is favourable to tax payers	Number of tax evaders identified	- Taxation - Council.
Results 3	1. 5 institutes are provided incentive packages annually.	Number of training institutions in Batibo council area benefiting from financial incentives and technical assistance	DD Employment and Vocational training report DD MINSEC report	There is the high quest for knowledge within the Batibo council	Percentage increase in the total population involved in vocational trainings	- MINESEC - MINEFOP
Result 4	Building of a handicraft resource center in Batibo	Existence of handicraft center	DD MINPMEESA	- Capacity building - Exhibition of craft objects	-Number of capacity building sessions - Number of objects	DD MINPMEESA

Mediuin Econ To prom businesse governm encouraged other people (legalized).	al Strategy of Small and a Size Enterprises, Social omy and Handicraft: note small and medium size es, protect and educate. The nent cannot absorb all, they the private sector to: motivate to employ. Register businesses The ministry came to existence e poverty through sponsored projects.		Indicator by leve ve	l of strategy orification	& source of	Assur	mptions		imptions and source ification
Level	Formulation		Indicators		Source of verification			Indicators	Source of verification
Activities:						•		Estimates	•
For R1			For R2	For R3		For R4	For R5	Designation	Amount
1.1 Sensitization of women to join women's group especially common initiative groups(CIG), Associations, Cooperatives and NGOs			2.1 review tax policy and collection strategy.	curricula ref	and implement a form incentives r vocational and mools	4.1	5.1	Total investment	
1.2 Integrate marginalized groups like the disabled and Mbororos groups into CIGs, Associations, Cooperatives and NGOs			2.2	3.2		4.2	5.2	Total running costs	
ESTIMATED COST: 5.000.000FCFA EST			MATED COST: OFCFA	ESTIMATE 20.000.000F					25.500.000FCFA

Water and Energy

Sectorial Strategy of Ministry of Water and Energy: The provision of Water and Energy to all and fund small scale rural electrification projects and drinkable water in rural communities of the nation		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptiverificati	
Level	Formulation Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: Contribute to the provision of Water and Energy to all as a means to ensure Economic growth to the entire population of the Batibo Council area.	-% of population having access to permanent drinkable water supplyrate of water related diseases% of population having access to permanent energy supply.	-report from the Batibo Councilreport from MINEE -reports from village headsinterviewsHealth center records.	-the existence of various sources of waterthe existence of alternative energy supply apart from AES-SONELAbility of the Council to twin with developed Councils & other NGOs involved in water schemes and energy supply in partnership agreementAbility of the Batibo Council to write proposal for rural electrification board for sponsorshipAbility of the Batibo council to mobilize funds for water and energy.	-number of water sources identifiednumber./types of other alternative sources of energynumber of proposals writtennumber of partnership agreements on water and energy signed.	-MINEE reportsBatibo Council reports.
Specific objective 1	Contribute to the provision of Water to all as a means to ensure Economic growth to the entire population by ensuring a permanent supply of drinkable water to all 22 villages within the Batibo Council area.	-% of population having access to drinkable water. -Incidence rate of water borne diseases. -% of population practising hygienic behaviour.	-hospital recordsreports from MINEEreports from Batibo Council	-existence of water sourcesAbility by the Batibo Council to mobilize funds for water schemes.	-number of identified water sources (springs, water catchments, water table etc).	-MINEE reportBatibo Council report.

Sectorial Strategy of Ministry of Water and Energy: The provision of Water and Energy to all and fund small scale		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification	
	trification projects and					
	e water in rural					
communities of the nation			1			_
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Specific objective 2	Contribute towards the provision of water for all to the entire population of Batibo Council area through the proper management of water schemes and water points.	-number of functional water management committee (WMC) with respect to water sources/pointsnumber of trained water management committeesnumber of WMCs with rules and regulationsnumber of broken down water systemsnumber of trained and equipped caretakers.	-reports of minutes of WMC meetingsreport of Batibo Councilfield visits.	-members of WMC are willing to work without motivationCaretakers are properly and regularly motivateduser-fees amounts are agreed on a consensus and reflect the economic strength of the beneficiariesbeneficiaries are willing and pay regularly, user-feeability of the Batibo council to support the training of WMC & CTstransparent management of Water schemes by WMCs	-number of active WMCs who carry out their functionsregularity of motivation of CTsminutes of meeting on decision of motivation package of CTs.	-records of minutes of WMC meetingsfinancial records of WMCs -reports of Batibo Council.
Specific objective 3	Contribute to the provision of Energy supply to all as a means to ensure Economic growth to the entire population by ensuring a permanent supply of Energy to all the 22 villages within the Batibo Council area.	-numbers of villages having access and utilization of electricity supply.	-report from MINEE -reports from AES-SONEL -reports from Batibo Council. -interviews with beneficiary communities.	-the existence of alternative energy supply apart from AES-SONELAbility of the Council to twin with developed Councils & other NGOs involved in energy supply in partnership agreementAbility of the Batibo Council to write proposal for rural electrification board for sponsorship.	-number of alternative energy sourcesnumber of partnership agreement signed with economic operators, foreign partners etcnumber of proposals written with favorable responsenumber of rural electrification project for Batibo Council	

Sectorial Strategy of Ministry of Water and Energy: The provision of Water and Energy to all and fund small scale rural electrification projects and drinkable water in rural		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumpti verificat	
communities of the nation Level Formulation		Indicators	Source of	_	Indicators	Source of
Level	Formulation	indicators	verification		Indicators	verification
				-Ability of the Batibo council to mobilize funds for water and energyThe ability of the Batibo Council to lobby for rural electrification project to be inserted into PIBthe ability of the Batibo Council to partner with economic operators for support in electrification project.	inserted into the PIB.	
Results	01 platform for water	-number of functional	-reports from	-Ability of Batibo Council to	-number and regularity	-minutes of
(Strategic axes) ⁵⁶	supply and a functional steering committee is set up	water platforms are organizednumber of functional water steering committees are formed -minutes of meetings of steering committee.	MINEEreports from Batibo Councilreports from village water committees.	mobilize resources for the steering committee formation.	of meetings by the steering committee.	steering committee meetingsreport of activities of the Batibo Councils.
	50 wells are constructed.	-number of wells constructed. -% of water related diseases.	-reports from MINEE. -reports from Batibo Council.	-Ability by the council to mobilize resources by the beneficiary populationability by the Batibo Council	-number of wells inserted into the PIB. -timely resource mobilization of	-report of steering committeereports of

The provi Energy to rural elec drinkable	Strategy of Ministry of Vater and Energy: ision of Water and o all and fund small scale strification projects and e water in rural ties of the nation	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumption verification	
Level	Formulation	Indicators Source of verification			Indicators	Source of verification
			-reports from village water committees. -health centre report.	to mobilize resources through partnershipsinsertion of the activity in the PIB.	beneficiary communities. -number of partnership agreements signed.	village water committeesreports of the Batibo Councilreports from health centres.
	10 water catchments are protected with water friendly trees and fences	-number of water catchments are protectednumber of water related diseases reported -number of trees planted	-reports from MINEEreport from MINEP -reports from Batibo Councilreports from village water committeeshealth centre report.	-Ability by the council to mobilize resources by the beneficiary populationability by the Batibo Council to mobilize resources through partnershipsinsertion of the activity in the PIB.	-number of water catchment protected are inserted into the PIBtimely resource mobilization of beneficiary communitiesnumber of partnership agreements signed.	-report of steering committeereports of village water committeesreports of the Batibo Councilreports from health centres.
	15 gravity water extensions are done.	-number of gravity water schemes are extended. -number of water borne diseases reported.	-reports from MINEEreports from Batibo Councilreports from village water committeeshealth centre report.	-Ability by the council to mobilize resources by the beneficiary populationability by the Batibo Council to mobilize resources through partnershipsinsertion of the activity in the PIBpresence of labour resources in beneficiary communities.	-number of water scheme extension are inserted into the PIBtimely resource mobilization of beneficiary communitiesnumber of partnership agreements signed.	-report of steering committeereports of village water committeesreports of the Batibo Councilreports from health centres.

Sectorial Strategy of Ministry of Water and Energy: The provision of Water and Energy to all and fund small scale rural electrification projects and drinkable water in rural		Indicator by level of of verific		Assumptions	Indicators of Assumptions and source of verification		
communities of the nation Level Formulation		T 1' 4	C C		T 1' 4		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
Results (Strategic axes) ⁵⁷	132 WMC members are elected(6/community) and trained	-number of WMC elected and trained.	-attendance sheets of training. -training report by service provider. -handouts signed out	-adequate sensitization is done on the purpose & functions of WMC and criteria to be met for would be memberspresence of individual who will meet the criteria set for WMC memberscommunities are ready to participate in the selection processWMC effectively and efficiently participates in the training.	-number of sensitization carried out.	-reports from Batibo Councilattendance sheet during sensitization campaigns.	
	22 sets of working material for WMCs are supplied after training.	-number of sets of WMC working materials supplied.	-attendance sheets of training. -training report by service provider. -handouts signed out	-availability of fundseffective presence in the villages of WMC members after training	-number of WMC members permanent in their communities.	-report from village heads.	
	36 CTs are elected (6/community) and trained.	-number of CTs trained.	-attendance sheets of training. -training report by service provider. -handouts signed	-the presence of persons competent to undergo the technical training.	-number of persons with technical knowledge in beneficiary communities.	-minutes of selection meeting of beneficiary communities.	

Sectorial Strategy of Ministry of Water and Energy: The provision of Water and Energy to all and fund small scale rural electrification projects and drinkable water in rural communities of the nation		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
			outinventory sheet of Batibo Council.				
	22 sets of working tools for CTs are provided after training.	-number of set of CT tools purchased.	-inventory of Batibo Council. -inventory of respective WMCs.	-availability of funds.	-number of partnership agreements signed by the Batibo Council with institution involved with water supply schemes.	-reports from Batibo council.	
	06 bikes are purchased and supplied to large water schemes.	-number of bikes purchased. -matriculation documents of bikes.	-inventory sheet of Batibo Council. -inventory sheets of beneficiary water schemes.	-availability of funds.	-number of partnership agreements signed by the Batibo Council with institution involved with water supply schemes.	-stock cards of Batibo Council.	
Results (Strategic axes) ⁵⁸	Electricity is extended to all quarters in 10villages of Batibo Council area.	-number of villages not having electricity coverage of the entire village.	-reports from MINEE -reports from AES-SONEL -reports from the Batibo Council.	-ability of the Batibo Council to write proposals for rural electrification projectsthe ability of the Batibo Council to partner with other institution, investors & Elites to generate fundsthe ability of beneficiary communities to contribute towards the project.	-number of partnership agreements signed with partners, economic investors and elitesnumber of proposals submitted and approved for sponsorshipnumber of having household electricity connections.	-Report from MINEE -report from AES-SONELreport from the Batibo Council -interviews with beneficiary community members.	

The provi Energy to rural elec drinkable	Strategy of Ministry of vater and Energy: ision of Water and o all and fund small scale strification projects and e water in rural	Indicator by level of strategy & source of verification		Assumptions	Indicators of Assump verifica	
Level	ties of the nation Formulation	Indicators Source of			Indicators	Source of
Level	r of mulation	indicators	verification		indicators	verification
				-the willingness of the population to connect electricity to their householdsthe willingness of the population to connect electricity to their households.	-number of villages having electricity supply at strategic points.	-partnership agreements documents.
	Electricity is extended to 12 villages of the Batibo Council area.	-number of villages not having access to electricity supply.	-reports from MINEE -reports from AES-SONEL -reports from the Batibo Council.			
	Sensitization campaigns are carried out for the population of the Batibo Council area to connect electricity to their households.	-number of households not having electricity supply in electrified villagesnumber of sensitization campaigns carried out.	-reports from MINEE -reports from AES-SONEL -reports from the Batibo Council.			
	3 strategic villages of the Batibo Council area are supplied with street lights and at strategic village points.	-number of villages not having electricity supply at strategic areas.	-reports from MINEE -reports from AES-SONEL -reports from the Batibo Council.			

Sectorial Strategy of Ministry of Water and Energy: The provision of Water and Energy to all and fund small scale rural electrification projects and drinkable water in rural communities of the nation		Indicator by level of strategy & source of verification		Assi	umptions		Indicators of Assumptions and source verification		
Level	Formulat	tion	Indicators	Source of				Indicators	Source of
				verification					verification
Activities :				T			T	Estimates	Τ .
For R1		For R2		For R3		For R4	For R5	Designation	Amount
1.1 Criteria committee.	for steering	and ident	ria for WMCs and CTs ification of at most 6 vity water schemes.	3.1Identification of without extension supply.		4.1	5.1	Total investment	
1.2 Platform discussion 2.2 Elec		2.2 Elect WMCs a	ions at village levels of nd CTs	d CTs without access to ele supply.		4.2	5.2	Total running costs	
costing of project. of WMC of		for tender for training & CTs including aining needs onts	3.3 Identification villages with strate points/areas.						
1.4 Call for tender and award of contract. 2.4 Training of WMCs & CTs with provision of material & the elaboration of internal rules and regulations.		3.4 Feasibility stu costing of project.	dies and						
1.5 Implementation and 2.5 Post monitoring of contract. WMC &		training follow up of CTs	3.5 Resource mob	ilization.					
1.6 Reception	on of project			3.6 Call for tender award of contracts	5 .				
				3.7 Execution of comonitoring.	ontract and				
Estimated 2.000.000.0	ed Cost: Estimated Cost:		Estimated Cost: 1.500.000.000FC	F A				3.540.000.000FCF A	

Communication

Sectorial Strategy of Ministry of Communications: Ensure the coverage of the entire nation through communications network		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assump verifica	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: The Batibo council will seek to connect all the villages through communication networks.	-number of villages covered with the various communication network(print, radio, TV etc)	-MINCOM reports -Batibo council reports -beneficiary reports.	-the topography the Batibo council area favours the reception of both radio and TV signalspresence of potential audience.	-proportion of the council area covered both by radio and TV.	-MINCOM reports -Batibo council reports -beneficiary reports.
Specific objective 1	Improve on the coverage of VOM signals beyond Batibo Council area and to include TV signals	-% coverage of VOM in radio and TV signals.	-MINCOM reports -Batibo council reports -beneficiary reports.	-the topography the Batibo council area favours the reception of both radio and TV signalspresence of potential audiencethe ability of the Batibo council to generate resources through partnerships with communication investorsthe presence of personnel (journalists and technicians)the regulations in operating a community TV station is enabling.	-proportion of the council area covered both by radio and TVnumber of partnership agreements signed by the Batibo councilnumber of journalists and technicians.	-MINCOM reports -Batibo council reports -beneficiary reportsMOU of partnership.
Specific objective 2	Improve on the communication network in all the villages through Mobile network services and the creation of ICT centres.	-proportion of council area covered by mobile network. -number of functional ICT centres.	-MINCOM reports -Batibo council reports -beneficiary reports.	-the ability of the Batibo council to partner with telephone mobile network to extend their coverage to all villagesthe topography the Batibo council area favours the reception of network signals.	-proportion of the council area covered by network signalsnumber of partnership agreements signed by the Batibo council and telephone mobile network operators.	-MINCOM reports -Batibo council reports -beneficiary reportsMOU of partnership.

Sectorial Strategy of Ministry of Communications: Ensure the coverage of the entire nation through communications network		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification	
				-presence of clienteleavailability of land.	-number of potential subscribersnumber of hectares of land relinquished for the construction of ICT centres.		
Results (Strategic axes) ⁵⁹	A TV channel is operational at VOM	-number of TV channels are created% coverage of both radio and TV signals.	-MINCOM reports -Batibo council reports -beneficiary reports.	-the topography the Batibo council area favours the reception of both radio and TV signalspresence of potential audiencethe ability of the Batibo council to generate resources through partnerships with communication investorsthe presence of personnel (journalists and technicians)the regulations in operating a community TV station is enabling.	-proportion of the council area covered both by radio and TVnumber of partnership agreements signed by the Batibo councilnumber of journalists and technicians.	-MINCOM reports -Batibo council reports -beneficiary reportsMOU of partnership.	
	All 22 villages are covered with telephone mobile network	-proportion of council area covered by mobile telephone network	-MINCOM reports -Batibo council reports -beneficiary reports.	-the ability of the Batibo council to partner with telephone mobile network to extend their coverage to all villagesthe topography the Batibo council area favours the reception of network signals.	-proportion of the council area covered by network signalsnumber of partnership agreements signed by the Batibo council and telephone mobile network operators.	-MINCOM reports -Batibo council reports -beneficiary reportsMOU of partnership.	

verification verification -presence of clientele. -number of potential subscribers. 4 ICT centres are created in strategic villages. -number of functional reports council to partner with villages. verification -number of potential subscribers. -minumber of functional telephone mobile network to by network signals.	Ministry of Ensure the entire n	Sectorial Strategy of Ministry of Communications: Ensure the coverage of the entire nation through communications network		trategy & source ation	Assumptions	Indicators of Assump verifica	
4 ICT centres are created in strategic villages. -number of functional reports -Batibo council and relephone mobile network to extend their coverage to all villagesInumber of partnership agreements signed by reportsMOU of partnershipMOU of partnershipPresence of clienteleavailability of land. -Activities: For R1 1.1 Feasibility studies for Community TV broadcasting station 1.2 Lobby for the creation of a Community TV station 2.2 Selection of villages and land agreements for the construction of ICT centres. 1.3 Call for tender and award of contract. 1.4 Recruitment of journalists and technicians 2.5 Call for tender and award of contracts. 1.5 Reception of Project 2.6 Popicati implementation and monitoring	Level	Formulation	Indicators			Indicators	Source of verification
created in strategic villages. CT centres. reports -Batibo council telephone mobile network to reports -beneficiary villages. -beneficiary reports. -beneficiary reports. -beneficiary villages. -beneficiary reports. -beneficiary villages. -beneficiary reports. -beneficiary reports. -beneficiary villages. -beneficiary villages. -beneficiary reports. -beneficiary villages. -beneficiary villages. -beneficiary reports. -beneficiary villages. -beneficiary villages villages villages in the properts. -beneficiary villages. -beneficiary villages. -beneficiary villages. -beneficiary villages -beneficiary -beneficiary villages -beneficiary -beneficiary villages -beneficiary					-presence of clientele.	subscribers.	
For R1 1.1 Feasibility studies for Community TV broadcasting station 2.1 Lobby for the extension of mobile telephone network 1.2 Lobby for the creation of a Community TV station 2.2 Selection of villages and land agreements for the construction of ICT centres. 1.3 Call for tender and award of contract. 2.4 Feasibility studies. 2.5 Call for tender and award of contracts. 2.6 Project implementation and monitoring Designation Amount Total investment Total running costs Total running costs Construction of ICT centres 2.4 Feasibility studies. 2.5 Call for tender and award of contracts.		created in strategic		reports -Batibo council reports -beneficiary	council to partner with telephone mobile network to extend their coverage to all villagesthe topography the Batibo council area favours the reception of network signalspresence of clientele.	council area covered by network signalsnumber of partnership agreements signed by the Batibo council and Communication operatorsnumber of hectares of land relinquished for the construction of ICT centers.	-beneficiary reports. -MOU of
1.1 Feasibility studies for Community TV broadcasting station 2.1 Lobby for the extension of mobile telephone network 1.2 Lobby for the creation of a Community TV station 2.2 Selection of villages and land agreements for the construction of ICT centres. 1.3 Call for tender and award of contract. 2.3 Lobby for the creation of ICT centres 1.4 Recruitment of journalists and technicians 2.4 Feasibility studies. 1.5 Reception of project 2.6 Project implementation and monitoring				E D2			T .
construction of ICT centres. 1.3 Call for tender and award of contract. 2.3 Lobby for the creation of ICT centres 1.4 Recruitment of journalists and technicians 2.4 Feasibility studies. 1.5 Reception of project 2.5 Call for tender and award of contracts. 1.6 Operation of VOM TV 2.6 Project implementation and monitoring	1.1 Feasibility	studies for Communi	ty TV broadcasting	2.1 Lobby for the	extension of mobile telephone		Amount
1.4 Recruitment of journalists and technicians 2.4 Feasibility studies. 1.5 Reception of project 2.5 Call for tender and award of contracts. 1.6 Operation of VOM TV 2.6 Project implementation and monitoring	•		•	construction of IC	Γ centres.	Total running costs	
1.5 Reception of project 2.5 Call for tender and award of contracts. 1.6 Operation of VOM TV 2.6 Project implementation and monitoring							
1.6 Operation of VOM TV 2.6 Project implementation and monitoring		<u> </u>					
		<u> </u>					
2.7 handing over or project.	1.0 Operation	1.6 Operation of VOM 1 V					
ESTIMATED COST: Estimated T				ESTIMATED CO	ST:		Estimated Total: 800.000.000FCFA

Higher Education

of H Provisi	Strategy of Ministry igher Education of quality Higher Education to all.	Indicator by level of st verifica	00	Assumptions	Indicators of Assumptions and source verification		
Level	Formulation	Indicators	Source of verification	-	Indicators	Source of verification	
Vision, Goal, Global Objective	Council vision: The Batibo council will seek to improve on the intellectual level of post secondary school leavers.	-number of higher institution operating within Batibo Council area.	-field visits -council reports	 -the presence of potential post secondary education population. -the political will to train post secondary school leavers to meet the job market. -availability of land 	-number of higher institution operating within Batibo Council area.	-field visits -council reports	
Specific objective	Lobby for the creation of a post secondary institution.	-% success in post secondary end of course examsproportion of successful student who further their education after high schools.	-MINSEC -Council statistics -village reports	-the presence of potential post secondary education populationthe political will to train post secondary school leavers to meet the job marketavailability of land -The ability of the council to partner with funders investing in higher institution of learning -availability of land	-number of partnership agreements% success in post secondary end of course examsproportion of successful student who further their education after high schools.	-MINSEC -Council statistics -village reports	
Results (Strategic axes) ⁶⁰	An Institution of higher learning is created.	-number of higher institution created.	Council report	 -the ability of the Batibo council to lobby for higher institution. - the political will to train post secondary school leavers to meet the job market. -availability of land -government's policy favours 	-number of partnership agreements% success in post secondary end of course examsproportion of successful student who further their education after high	-MINSEC -Council statistics -village reports	

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Sectorial Strategy of Ministry Ind		Indicator by level of strategy & source of		Assumj	Assumptions		mptions and source of
of Higher Education		verification				veri	fication
Provisio	n of quality Higher						
Ed	ucation to all.						
Level	Formulation	Indicators	Source of			Indicators	Source of
	verification					verification	
			the creation of institute of sc		schools.		
			higher learning in Batibo				
				Council area.			
Activities:						Estimates	
For R1				For R2	For R3	Designation	Amount
1.1 Lobby for the creation of an institution of higher learning.			2.1	3.1	Total investment		
1.2			2.2	3.2	Total running costs		
ESTIMATE	ESTIMATED COST:						Estimated Total:
10.000.000F	CFA						10.000.000FCFA

Post and Telecommunications

Minis Telec Ensure	rial Strategy of try of Posts and ommunications the effective and t delivery of postal services.	•	vel of strategy & verification	Assumptions	Indicators of Assumption verification	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: The Batibo council will promote the smooth and efficient delivery of postal services in it council area.	-proportion of population having access to postal services.	-village reports. Batibo council reports P&T reports	-presence of personnelavailability of postal personnelavailability of fundsavailability of land.	-number of postal personnel who are unemployedincrease in revenue collectionsnumber of hectares of land relinquished.	P&T reports -reports from labour market.
Specific objective	Bring the services of P&T closer to the population of Batibo	-proportion of people having access to postal	-Council report -Village report -P&T reports	-The ability of the Batibo Council to sign partnership agreements with P&Tthe presence of clientele.	-number and type of agreement signed.	-MOU of agreement.

Minis Telec Ensure	corrial Strategy of stry of Posts and communications e the effective and t delivery of postal		evel of strategy & verification	Assumption	S	Indicators of Ass	umption rification	
Level	Formulation	Indicators	Source of verification			Indicators	S	Source of verification
	Council area.	services.		-government policies in the functioning postal services the Batibo Council areathe population of Batibo ar various services rendered/of	is favourable to			
Results (Strategic axes) ⁶¹	4 ICT centres are created, constructed and equipped.	-number of ICT centres created, constructed and equipped.	-Batibo council report. -P&T report	-The ability of the Batibo C partnership agreements with the presence of clientelegovernment policies in the functioning postal services the Batibo Council areathe population of Batibo ar various services rendered/of	ouncil to sign and the properties of the aware of the	-number and type of agreement signed.	of	-MOU of agreement.
Activities:					Estimates		ı	
For R1	on of for sites for ICT ce	ntrac			Designation Total investme	unt.	Amoun	t
1.2 Acquisi	ition of land and land ter for the creation, constru	nure agreements sig			Total investme			
•	lity studies and project of							
	r tender and award of co							
	ion of contract and moni	itoring of projects						
1.7 Handin ESTIMAT	g over of project ED COST: 250.	000.000FCFA						ed Total:

⁶¹ We can have less or more than 5 results : add or reduce the lines

Scientific Research and Innovations

	Strategy of Ministry of ntific Research and Innovations	Indicator by leve source of ve		Assumptions		mptions and source fication
Vulgariz	ation of research results					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: the Batibo Council will seek to increase development actions through the use of new researched techniques thereby improve on the lives of its inhabitants.	-proportion of the population accessing and making use of research results.	-reports from research centres.	-population involved in activities that need researchthe willingness of the population to embrace new techniques that will improve on their well beingavailability of fundsavailability of demonstration landavailability of research personnel.	-proportion of the population having access and making use of new innovations	-reports from research centres.
Specific objective 1	Promote the accessibility of research results to benefit the population of the Batibo Council area.	-proportion of the population accessing and making use of research results.	-reports from research centres.	-population involved in activities that need researchthe willingness of the population to embrace new techniques that will improve on their well beingavailability of fundsavailability of demonstration landavailability of research personnel.	-proportion of the population having access and making use of new innovations	-reports from research centres.
Specific objective 2	Provision of quality services of Research and Innovations	-proportion of the population accessing and making use of research results.	-reports from research centres.	-population involved in activities that need researchthe willingness of the population to embrace new techniques that will improve on their well beingavailability of fundsavailability of demonstration landavailability of research personnel.	-proportion of the population having access and making use of new innovations	-reports from research centres.
Results (Strategic axes) ⁶²	A research centre is created in Batibo Council area	-number of research centre created	-reports from Batibo Council -decree creating	-the political will of the government to vulgarize research results for the benefit of the population.	-proportion of the population having access and making	-reports from research centres.

Scien	Sectorial Strategy of Ministry of Scientific Research and Innovations Vulgarization of research results Indicator by level source of vertical sou			Assumptions	Indicators of Assur of verif	nptions and source fication
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
			research centre	-availability of funds.	use of new innovations	
	A research centre including a resource centre is constructed in Batibo Council area	-number of research centres constructed.	-reports from Batibo Council -decree creating research centre -project site reports.	-the political will of the government to vulgarize research results for the benefit of the populationavailability of funds./ability to create partnerships -availability of land.	-number of MOU signed between the Batibo Council and other partners.	-reports from research centres. -reports from the Batibo Council.
Results (Strategic axes) ⁶³	Employment and deployment of 5 qualified research staff	-number of research staff employed and deployed.	-reports from Batibo Council -report from Ministry of Public serviceministerial decision to recruit new research staff.	-the political will of the government to vulgarize research results for the benefit of the population. -availability of unemployed research workers.	-number of unemployed research fellows.	-Ministry of labour & social security.
Activities:		•			Estimates	
For R1			For R2		Designation	Amount
	for the creation of a research		2.1 Lobby for pe		Total investment	
	ate for the acquisition of lan				Total running costs	
	lity studies and costing of proce Mobilization	roject		r for the supply of equipment		
	r tender and award of contra	ct	2.4 Supply of equ	ipment and reception attestation		
	nentation of project and mon					
	ED COST:	mornig.	ESTIMATED CO	OST·		175.000.000FCFA
80.000.000			95.000.000FCFA			2.2000000000000000000000000000000000000

Territorial Administration and the Decentralization

Sectorial Strategy of Ministry of Territorial Administration & Decentralization: Ensure the		Indicator by level of strategy & source of verification		Assumptions		nptions and source of ication
promotion of good governance in the management of public affairs						
	and institution					
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Council vision: The Batibo council will seek to ensure durable development ventures through participatory and sustainable management of its resources by applying the good governance policies.	-proportion of sustainable development projects implemented using the participatory approach.	-project implementation process reports.	-capacity of the council staff and executive to meet the criteria of good governancethe political will of the Batibo council staff and executive to implement the good governance principlesrefresher courses on good governance principles are regularly organized.	-number of trainings received on good governance.	-training reports.
Specific objective 1	Strengthening the capacities of Council staff	-number of training needs assessment organized. -number of capacity building training organized.	-needs assessment reports. -training reports and attendance sheets.	-staff performance assessment regularly performedwillingness of the council staff and executive to learn new approaches in the execution of their tasksavailability of capacity building institutionavailability of funds -respect of functions	-number of times staffs are evaluated in a year. -presence of a results oriented policy. -presence of council organigram.	-evaluation sheetsstaff career profilestaff rules and regulationsjob descriptions of staffs.
Specific objective 2	Employ skilled and competent staff that is gender balanced for efficient and effective service deliveries.	-number of staff employed with a gender lense. -staff needs assessment exercise carried out	Staff needs assessment reports	-availability of skilled staffavailability of competent and skilled female qualified personnelAvailability of funds	-number of skilled and competent unemployed persons including women. -increase in council revenue.	-labour market reports.
Specific objective 3	Ensuring the effective delivery of sustainable infrastructural and	-number of equipment in the equipment pool.	Council records. Beneficiary reports	-The ability of the Batibo Council to sign partnership agreements with other institutions involved in	-numebr of partnerships signed number of heavy	-MOU with foreign and National partners. -statistics from the

Sectorial Strategy of Ministry of Territorial Administration & Decentralization: Ensure the promotion of good governance in the management of public affairs and institution		Indicator by level of of verific		Assumptions		nptions and source of ication
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
	environmental projects by improving on the equipment pool.	-number of quality infrastructural projects implemented.		infrastructural and environmental sustainable projectsavailability of heavy duty operatorsavailability of spare parts of heavy duty machines.	duty operators and mechanicsnumber of shops selling heavy duty machines spare parts.	labour market.
Specific objective 4	Increase in Council revenue	Percentage increase in council's revenue	Council's report	The council has many sources of finance	List of council's sources of finance	Mayor's report
Results (Strategic axes) ⁶⁴	Staffs undergo capacity building trainings to enhance performance.	-number of staff trained	-training needs assessment reports	-staffs willing to learn to enhance their performanceavailability of fundsavailability of capacity building institution	-increase in council revenue -number of capacity building institutions.	-revenue collection report.
Results (Strategic axes) ⁶⁵	X competent and skilled staffs are employed	-number of competent and skilled staff employed.	-recruitment advertisement. -recruitment process report. -employment decision with job description.	-staffs willing to learn to enhance their performance. -availability of funds. -availability of capacity building institution	-increase in council revenue -number of capacity building institutions.	-revenue collection report.
Results (Strategic axes) ⁶⁶	Heavy duty machines (Front loader, Bulldozer, compactors, trucks) are bought.	-number of heavy duty equipment purchased.	Council inventory	-The ability of the Batibo Council to sign partnership agreements with other institutions involved in infrastructural and environmental	-number of partnerships signed number of heavy duty operators and	-MOU with foreign and National partners. -statistics from the labour market.

Sectorial Strategy of Ministry of Territorial Administration & Decentralization: Ensure the promotion of good governance in the management of public affairs and institution				Assumptions		nptions and source of ication
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
				sustainable projectsavailability of heavy duty operatorsavailability of spare parts of heavy duty machines.	mechanicsnumber of shops selling heavy duty machines spare parts.	
	Purchase of office equipments (computers, printers, and stationery).	-number and type of office equipment purchased and put into effective use.	Council inventory	-The ability of the Batibo Council to sign partnership agreements with other institutions involved in infrastructural and environmental sustainable projectspresence of skilled staff.	-number of partnerships signed. -number of skilled and competent staff	-MOU with foreign and National partners. Council personnel reports.
Results (Strategic axes) ⁶⁷	The entire population is informed of the need to pay taxes	Number of market, church information sharing information campaigns.	Communication office, SG's report	The council is covered with public and private frequencies.	Number of media houses having contracts with the council	Communication officer's report
	standard operational document exists	Copy of the standard document available.	Office of the Secretary General, Batibo council	The council has a competent secretary General	Number of council personnel having access to copies of councils documents	CID analysis
	Revenue for the council has increased	Records of revenues collected	Office of Financial Clerk	Municipal police exist to tract down tax evaders	Municipal control service	Municipal control service
	Income from external sources has increased by 60%	Percentage increase in external sources of income to the council	Office of Financial Clerk	Batibo Council has established strong ties with international and National Donors	List of external sources of income for the council	Communication office, Batibo council

Sectorial Strategy of Ministry of Territorial Administration & Decentralization: Ensure the promotion of good governance in the management of public affairs and institution		Indicator	by level of s of verific		source	Assumptions	Indic		ptions and source of cation	
Level	Form	ılation	Indic	cators	Source verific			Ir	ndicators	Source of verification
Activities:					verinc	auon		Estima	tes	
For R1		For R2		For R3		For R4		For R5	Designation	Amount
1.1 Training assessment d		2.1 Review Batibo Cour organigram.		3.1 Signing partnership agreements		markets	ry out monthly community (via and churches) sensitization as on the need to pay taxes	5.1	Total investment	
1.2 Search for building insti		2.2 Staff nee		3.2 Mobiliz resources.		4.2 Dra	w a standard procedure document nue collection	5.2	Total running costs	
1.3 Mobilization resources.	tion of	2.3: Advert recruitment.		3.3 Call for and selection contractors	on of		oloy inspectors and municipal or reinforce revenue collection			
1.4 Staff are to capacity by institution		2.4. Selection new staff.	on test for	3.4 Purchas supply of equipments		4.4 Creadonor a	nte partnership with more external gencies			
2.5 Job description 3.5		3.5 Quality of equipme								
				3.6 Recepti equipment.						
ESTIMATEI 50.000.000F		ESTIMATE 500.000FCI			STIMTED COST:					Estimated Total: 5.553.000.000FCFA

Basic Education

SECTORI	IAL STRATEGY For Ministry of	Indicator by level of Stra	ategy & Source of Verification.	ASSUMPTIONS/ HYPOTHESIS
	Basic Education			
Provision of quality Basic Education for all			T	
LEVEL:	FORMULATION	INDICATORS	SOURCE OF VERIFICATION	
General Problem	Inadequate Accessibility to high quality Basic Education	-high pupil: teacher ratiohigh pupil: classroom ratiohigh repetition and high school dropout rateslow school retention ratesschool enrolment data.	-reports of inspector of basic education -reports from head teachers.	-parents and pupils are sensitized on the importance of education. - pupil: teacher ratio is as stipulated (60:1) -parents are interested and motivated to send their children to school.
Global Objective	Improving access to high quality basic education.	-the pupil: teacher ratio is attained at 60:1 -the pupil: classroom ratio is attained at 60:1 -presence of sanitary development tin schoolsratio of desk: pupils	-reports of head teachers -archives of the councilreports of inspectors of basic education.	-parents and pupils are sensitized on the importance of educationparents are interested and motivated to send their children to school.
Council Vision	Improve quality and quantity Basic education for all in Batibo Council area.	-head teachers reportsannual reports of the inspector of basic educationend of class and course exams.	-archives of Batibo Councilreports of the Inspector of Basic Education.	-parents and pupils are sensitized on the importance of education. -parents are interested and motivated to send their children to school.
Specific Objective 1	Provision of quality Basic education for all in Batibo Council area by creating	Decree opening new nursery schools	-archives of MINBASE -publications of Cameroon Tribune	- Technical reports of Basic Education authorities to enable the creation of new nursery schoolspolitical will of decision makers to provide basic education for all.
	Provision of quality Basic education for all in Batibo Council area by creating in Batibo Council area.	Decree opening new primary schools	-Archives if MINBASEPublications of Cameroon Tribune.	- Technical reports of Basic Education authorities to enable the creation of new primary schoolspolitical will of decision makers to provide basic education for all.
Specific Objective 2	Provision of quality basic education by constructing and equipping 31 nursery school classrooms taking into consideration the physically	-number of nursery school classrooms constructed with ramps and equipped.	-reports for the call of proposalsreports of the inspector of Basic educationarchives of the Batibo Council.	-Funds are made available by the Batibo Council and GovernmentNursery school construction is a top priority for the Batibo Council.

	IAL STRATEGY For Ministry of Basic Education n of quality Basic Education for all	Indicator by level of Str	rategy & Source of Verification.	ASSUMPTIONS/ HYPOTHESIS
	impaired children.		-reports from MINAS	- Land is made availabilenursery school construction is included in the BIP annually.
	Provision of quality basic education by rehabilitating 15 nursery school classrooms taking into consideration the impaired children.	-Number of nursery school classrooms rehabilitated including ramps	-reports for the call of proposalsreports of the inspector of Basic educationarchives of the Batibo Councilreports from MINAS	 Mayor/community have the ability to mobilize funds. Funds are available. Nursery school rehabilitation is a top priority for the Batibo Council. Land available. Nursery school construction is included in the BIP annually.
	Provision of quality basic education by the construction 35 primary school classrooms taking into consideration the handicapped children.	-number of classrooms constructed with ramps.	-archives of MINEBASEarchives of the Batibo Councilpublications of the call for tenderreports from MINAS.	- Land is available Mayor/beneficiary communities have the ability to mobilize resourcesprimary school construction/rehabilitation is a top priority for the Batibo Council area Mayor has the lobbying ability to include school construction in the BIP.
	Provision of quality Basic Education by the rehabilitation of 108 primary school classrooms.	-number of classrooms constructed.	-archives of MINEBASEarchives of the Batibo Councilpublications of the call for tender.	- Mayor/beneficiary communities have the ability to mobilize resources -primary school construction/rehabilitation is a top priority for the Batibo Council areaLobbying ability of the Mayor to include school construction in the BIP.
Specific	Provision of Quality Basic Education by the providing 265 nursery school desks taking into consideration impaired children.	-number of nursery school desks supplied	-publication of call for tenderarchives of MINEBASEarchives of Batibo Council.	-The ability of the mayor to mobilize resources.-Lobbying ability of the Mayor to include school equipment in the BIP.
Objective 3	Provision of Quality Basic Education by the providing 1731 primary school desks taking into	-number of primary school desks supplied	-publication of call for tenderarchives of MINEBASEarchives of Batibo Council.	- Mayor has the lobbying ability to mobilize resources and to include school equipment in the BIP.

SECTORIAL STRATEGY For Ministry of		Indicator by level of Stra	ategy & Source of Verification.	ASSUMPTIONS/ HYPOTHESIS
	Basic Education			
Provision	of quality Basic Education for all			
	consideration physically impaired children.			
Specific Objective	-improve the quality of nursery education through the employment and posting of 18 qualified nursery school teachers.	Number of qualified nursery school teachers employed and deployed.	-pupil/ teacher ratioministerial decision to recruit teachers Ministerial Decree transferring teachersRegional delegate's decision transferring nursery school teachersInspectorate/DDBE proposals transferring teacherspresence of service notesarchives	-Trained nursery school teachers are availableThe PTA will mobilize resources to employ trained teachers.
	-Improve the quality of primary education through the recruitment deployment of 62 trained primary school teachers by 2015.	-numbers of qualified primary school teachers are employed and deployed. -pupil: teacher ratio.	-ministerial decision recruiting teachers Ministerial Decree transferring teachersRegional delegate's decision transferring primary school teachersInspectorate/DDBE proposal transferring teacherspresence of service notesarchives	 Trained primary school teachers are available. The PTA has to mobilize resources to employ trained teachers.
Specific Objective 5	Improve the Security, Sanitation and Environmental situation of primary and nursery schools	-number of water points providednumber of latrine constructednumber of waste management points providednumber of school tree planting/aforestation projects implemented.	-archives at Council and Inspectorate of MINBASE Reports from MINSANTEreports from SDD of MINASreports from DD of MINFOFreports from DD of MINEEreports from the DD of Physical and Civic Educationreports school environment clubsreports from the head teachers.	-The Mayor has the ability to mobilize resources and lobby for school sanitation environment activities/projects to be included in the BIPTechnical support is available for the staff to create environmental education clubs and supervision.

SECTORIAL STRATEGY For Ministry of Basic Education Provision of quality Basic Education for all		Indicator by level of Str	ategy & Source of Verification.	ASSUMPTIONS/ HYPOTHESIS
		- Construction sites and completed projects number of school fences constructed.		
	Improve the quality of Basic Education in Batibo Municipality by the provision of X sets of minimal didactic materials to nursery schools.	-number of sets of minimal didactic materials supplied	-archives of the Batibo Councilreports from the Inspectorate of MINBASE.	-The Council has the ability to mobilize resources.
6	Improve the quality of Basic Education in Batibo Municipality by the provision of X sets of minimal didactic materials in primary schools.	-number of sets of minimal didactic materials supplied.		
RESULTS (Strategic Axes). R1	- X numbers of Nursery schools are created in Batibo Council areaX number of Primary schools created in Batibo Council area.	-pupil: classroom ratio data reports from Batibo Council archives and that of MINBASE.	-pupil: classroom ratio data reports from Batibo Council archives and that of MINBASE.	- The council has enough ability to mobilize resources and lobbying abilities to increase the number of nursery & primary schools as priority for Batibo Council areaMinisterial decisions will create new nursery and primary schools.
RESULTS (Strategic Axes). R 2	 - 31 nursery schools classrooms are constructed in the Batibo Council area. - 35 Primary school Classrooms are constructed in the Batibo Council area. - 15 Nursery School classrooms are rehabilitated in Batibo Council area. - 108 Primary School Classrooms are constructed in Batibo Council area. 	-data on pupil: classroom ratio. -end of class and course examination results.	-archives of Batibo Council and annual reports of Inspector of MINBASE Batibo sub divisionreports from head teachersend of course exam resultsreports on the selection of contactorsproject monitoring reportsproject reception attestation.	-There will be inclusion of classroom construction in the PIB because of the availability of resources and land.
RESULTS (Strategic Axes).	- 265 Nursery School Desks are supplied.- 1731 Primary School Desks are supplied	-data on pupil: seat ratio	-archives of Batibo Councilannual report of Inspector of MINBASE Batibo Sub Division.	-The Mayor of Batibo has the ability to mobilize enough resources.

SECTORI	AL STRATEGY For Ministry of	Indicator by level of Str	ategy & Source of Verification.	ASSUMPTIONS/ HYPOTHESIS
	Basic Education			
Provision	of quality Basic Education for all			
R3				
RESULTS (Strategic Axes). R 4	 - 18 Nursery School teachers are recruited and deployed. - 62 Primary School teachers are recruited and deployed. 	-data on pupil: teacher ratio in nursery and primary schools in Batibo Council area.	-archives of Batibo Councilannual report of Inspector of MINBASE Batibo Sub Division.	-Mobilized resources are availableSchool PTAs have the ability to recruit at least 1 trained nursery & primary school teacher.
RESULTS (Strategic Axes). R5	 - 54 Water points are constructed in Nursery and Primary Schools in Batibo Council area. - 73 School latrines are constructed in Nursery & Primary schools in Batibo Council area. - 73 Waste management points are created in Nursery and Primary schools in Batibo Council area. - 73 Tree planting projects are implemented in 73 schools in Batibo Council area. - 72 school fences are constructed in schools in Batibo Council area. - 73 standard School playing grounds are constructed in Batibo Council area. 	-data on school Water, Sanitation, environment and leisure infrastructures.	-archives of Batibo Councilannual report of Inspector of MINBASE Batibo Sub Divisionarchives of MINSANTEarchives of DD Sport & Physical Educationarchives of MINEEarchives of MINFOFarchives of the DD of Environment and Nature Protection.	- The Batibo council has the ability to mobilize enough financial resources and technical support personnel from ministries concerned.
RESULTS (Strategic Axes). R6	- 27 sets of minimal didactic materials for nursery schools are supplied annually to nursery schools in Batibo Council area 51 sets of Minimal Didactic materials for primary schools are supplied annually to primary schools in Batibo Council area.	-Presence of teaching aids to nursery and primary schools.	-archives of Batibo Council areaannual reports of Inspector of MINBASE Batibohead teacher's reportssupervision reports	- Council has to mobilize resources and include didactic materials in Batibo Council budgets The PTAs have to support MINBASE and Batibo Council in the supply of didactic material.

SECTORIAL STRATEGY F	or Ministry of Indi	cator by level of Stra	tegy & Source of Verification.	ASSUMPTIONS/ HYPOTHESIS
Basic Education	n			
Provision of quality Basic Edu	ucation for all			
Activities:				Estimates
For R 1	For R 2	For R 3	For R 4	For R 5
	2.1 Batibo Council to advocate at MINBASE for insertion into PIB, the construction of Nursery and Primary schools.	3.1Cost request for project	4.1 Batibo Council to advocate at MINBASE for the recruitment & transfer of teachers to the Batibo Council area.	5.1Feascibility studies & elaboration of project's financial cost estimates.
1.1 Advocacy at MINBASE for the creation of Nursery Schools at X,Y,Z	2.2 feasibility studies & elaboration of project's financial request	3.2 Resource mobilization	4.2 Posting of primary and nursery school teachers	5.2 Resource Mobilization
	2.3 Resource Mobilization by Council	3.3 Call for tender and selection of contractor.	4.3 Assumption of duties of newly recruited and transferred teachers.	5.3:Call for tender and the award of contracts infrastructure, supply of equipment & tree nurseries, creation & training of school environment clubs etc.
1.2 Advocacy at MINBASE for the creation of new Primary Schools at X,Y,Z	2.4 Call for tender and selection of contractors.	3.4 Supply of school equipment (desks, tables etc)		5.4 Implementation and Monitoring of project.
1.3 Lobby at MINBASE for the insertion into PIB for the construction and equipping of 3 nusery schools schools at	2.4 Implementation and monitoring of project	3.4 Reception of school equipment.		5.5: Reception of infrastructure projects.
1.4: Lobby at MINBASE by the Batibo Council for the insertion into PIB	2.5: provisional reception of project			5.4: supply of materials and equipment to school environment clubs.
1.5:	2.6: Final reception of project.			5.5: creation and training of school environment clubs
				5.6: creation of tree nurseries
Estimated Cost: 10,000,000FCFA	Estimated Cost: 2,294,000,000 FCFA	Estimated Cost: 29,940,000FCFA	Estimated Cost:	5.7: trans planting of trees ESTIMATED COST: 1,744,150,000FCFA

5.3.1 Management of urban space

Urban development and planning is a continuous process involving administrators, investors, developers, and of course the local inhabitants.

In manageing the Batibo urban space, the following elements come into play, the built-up area and Settlement, Forest, Agriculture (Farming and grazing), Grassland, Water bodies and other features. The urban space also forms the core of commercial activities in the Council area. Famous infrastructures include the main market, Motor Park, churches and institutions of learning. These infrastructures are widespread in the urban space with no specific plan on land use. There are 22 Basic Education Establishments and 05 Secondary Education Establishments. There are 04 health units and 10 administrative units. These structures are interspersed with commercial and non formal activities without any proper planning.

5.3.2 Land use plan and management of the council space

Spatial distribution of land use/ land cover information and its changes in the Batibo Council area is desirable for development planning, management and monitoring of programs at local, regional and national level. This information does not only provide a better understanding of land utilisation aspects but also play a vital role in the formulation of policies and programs required for developmental planning. For ensuring sustainable development, it is necessary to monitor ongoing changes in land use/ land cover pattern for over a period of time.

The land use/ landcover for the Batibo Council area are made up of 576 km². This land is characteristically grassfield with patches of both natural and man-made forests. Waste land also makes up and important percentage of the total land. Water bodies are very remarkable, with some taking their rise from the highlands within the Council area.

There are 52 Basic Education Establishments 10 Secondary Education Establishments. There are 9 health units and 10 administrative units. These structures are interspersed with commercial and non formal activities without any proper planning. The Council area has one renowned main market (Guzang Market) and three (03) other markets; Tiben, Kugwe, Batibo. Most of the villages have small village space (square) used as a village market. In most of these markets, stalls are huts constructed with local materials. There is a cattle market in Ashong.

The landuse/ Landcover of the Council area is as follows;

Tabl	e 25:	Landuse/	' Lana	cover	of	the.	Batı	bo (Council	area
------	-------	----------	--------	-------	----	------	------	------	---------	------

S.N	Class	Sub Class
1		Town Settlement
2	Built up Land	Village settlement
3		Crop land
4		Fallow land
5	Agricultural land	Plantation
6		montane forest
7		Sub montane forest
8	Forest	Community forest
11		Savannah
12	Grass Land	Woodland savanna
13		Open land
14	Others	barren Rocky

S.N	Class	Sub Class
35		Sheet rocks
16		Degraded rocks
17		Swampy bush land
18		Marshy/ Swampy Land
19	Water bodies	Rivers/ Streams

The natural resources of the Council area, their location, usage, potential, user, management, tendency and problem/constraint are represented in table below

Table 26: Matrices' for Analyzing Land use Zoning: Problems, constraint, strength and potential

Zones	Charactristics	Actual use	Potentials	Constraints/problems	Accessibility and
					control
Zone for mixed cropping	Clayish soil – Ferralitic soil	Maize beans, rice, oil palms, groundnuts, Coffee, tubers vegetable, fruits	Cattle pasture reserves Open field	Reduced fertility, Soil erosion; Presence of locusts and caterpillars and other leaves eaters; Existence of farmer/grazer conflicts; Flooding in certain zones Heavily leached	Inheritance: Tenancy
Pasture zone	Vegetation (trees, shrubs, grass)	Livestock (cattle, small ruminants), asses, horses)	Zone pending official Decision There is the presence of flora and shrubs within the savannahs areas.	Reduction of grazing land; Intrusion into cattle paths; Bush fires Farmer/Grazier conflict	Administration
Forest areas	Savannah shrubs	Zones for fuel wood exploitation, fishing, harvesting of medicinal plants (barks, roots; Small scale hunting	Forest reserves ; Harvesting of medicinal plants and food items, small scale hunting	Uncontrolled bush fires; Illegal harvesting of fuel wood (deforestation); Bush fire burning down trees due to farming and hunting activities Farming by population and using bush fire as a means of clearing	Limited control by administration and traditional authorities
Water bodies/ Rivers	Water	Cattle drinking points Construction of houses; Domestic use; Fishing and Agriculture	Drinking and agricultural production	pollution Destruction of river banks Drying off of water leading to a drop in level of water level Population cutting down surrounding trees thus rendering the waterfall surroundings bear	Free access Limited control by Administration
Protected areas	Natural Forest	Sacred forest Water catchment sites Hunting Forest exploitation	Natural forest exist providing a high biodiversity Could be used for touristic sites Could be used for research Customary right	Threatened by farming and quest for more land for settlement Urbanisation is a great threat to the wildlife Some wildlife are threat to human	MINFOF Community Forest Management Institutions Traditional Authorities

Zones	<u>Charactristics</u>	Actual use	<u>Potentials</u>	Constraints/problems	Accessibility and control
Mineral resources	Laterite, Gravel and Stone Quarry	Road construction Construction of houses	offers local inhabitants to reap benefits Sponge or water reservoir for the communities Employ many youths Source of council revenue Exploited by inhabitants for their welfare and construction of houses	Could destabilise the environment Bring many unscrupulous people to the community for exploitation Poor access to the site Dangerous activity with possibility of causing some health hazards	Traditional Authorities and the council

CHAPTER 6: OPERATIONAL PLANNING

6.1 Estimated Cost of the CDP

The estimate of the CDP budget came out to be 54,888,750,000 FCFA. The table below shows the summary of the budget by sector.

Table 27: Summary of CDP budget by sector for Batibo Council

CDI	PBUDGET	
		Estimated
	SECTOR	Amount
1	Employment and Vocational Training	200,000,000
2	Arts and Culture	400,000,000
3	Agriculture and Rural Development	12,905,000,000
4	Environment, Nature Protection and Sustainable Development	226,000,000
5	Forestry and Wildlife	35,000,000
6	Housing and Urban Development	165,000,000
7	Labour and Social Security	50,000,000
8	Livestock, Fisheries and Animal Husbandry	1,528,000,000
9	Mines, Industries and Technological Development	5,000,000,000
10	Public Health	2,128,500,000
11	Public Works	8,500,000,000
12	Secondary Education	4,072,760,000
13	Social Affairs	345,000,000
14	Sports and Physical Education	3,530,000,000
15	State Property and Land Tenure	20,500,000
16	Tourism and Leisure	210,000,000
17	Trade	580,000,000
18	Transport	160,000,000
19	Water and Energy	2,450,000,000
20	Women Empowerment and the Family	448,000,000
21	Small and Medium-Sized Enterprise, Social Economy and Handicraft	25,500,000
22	Youth and Civic Education	1,020,000,000
23	Communication	800,000,000
24	Higher Education	10,000,000
25	Post and Telecommunications	250,000,000
26	Scientific Research and Innovation	175,000,000
27	Territorial Administration & Decentralisation	5,553,000,000
28	Basic Education	4,101,490,000
		54,888,750,000
	Grand Total	FCFA

6.2 Triennial Planning of Priority Project

The table below shows the triennial plan for the Batibo Council area of priority projects for the 8 key sectors.

Table 28: Triennial plan for 8 key sectors

Micro Project	Expected Results	Activities	Products and Indicators		Persons Responsible	Sc	hed	ule	F	Resources		Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
Basic Education					1							
Construction of	2 classrooms	Feasibility studies	Feasibility reports						Expert			
a block of 2	constructed,	-Resource	-02 classrooms.		-mayor				-local and	-stones		-PNDP
classrooms, VIP	60 benches	mobilization	-60 benches and		-MINEDUB				skilled	-sand		-Beneficiary
latrine with 3	provided	-contract process	teachers tables		-MINPAT	X			labour	-planks	17,550	communty
squatting holes		-execution of project			-MINTP					etc		
and the		-monitoring and										
provision of 60		evaluation of										
benches at GS		project.										
Ngaku-Ashong		-handing over of										
		project.										
Construction of	-a nursery	Feasibility studies	Study report									
a Nursery	school	-Resource	-nursery school		-Mayor				-local and	-stones		
School complex,	complex is	mobilization	complex		-IBE,				skilled	-sand		
a fence and the	constructed	-contract process	-school fence		MINEDUB	X			labour	-planks	34,000	PIB
provision of 40	-a nursery	-execution of project	-40 tables, 120		-MINPAT				-	etc		
tables and 120	school fence is	-monitoring and	chairs and 04 rolling		-MINTP							
chairs at GNS	constructed	evaluation of	black boards.		-LSO							
Batibo	-40 tables and	project.										
	120 chars are	-handing over of										
~	provded	project.	a 1		-				_			
Construction of	4 classrooms	Feasibility studies	Study reports		Engineer				Expert		00.050	
a block of 2	are	-Resource	-02 classrooms.		-mayor				-local and	-stones	88,050	DID
classrooms	constructed	mobilization	-60 benches and		-MINEDUB	37			skilled	-sand		PIB
supply of 60	-120benches	-contract process	teachers tables		-MINPAT	X			labour	-planks		
benches and 2	are supplied	-execution of project			-MINTP				-	etc		

Micro Project	Expected Results	Activities	Products and Indica	itors	Persons Responsible		hed	ule	F	Resources		Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
tables each at GS Nnen and GS Korowan	-4 tables are provided	-monitoring and evaluation of project. -handing over of project.										
Rehabilitation of 2 classrooms at GS Ewoh	-2 classrooms are renovated	Feasibility studies -Resource mobilization -contract process -execution of project -monitoring and evaluation of projecthanding over of project.	Study reports 2 classrooms are renovated.		Engineer -mayor -MINEDUB -MINPAT -MINTP	X			Expert -local and skilled labour -	Expert -stones -sand -planks etc	2,500	PIB
Construction of a nursery school wth a VP latrine at GNS Kulabei	Nursery school complex is constructed	Feasibility studies -Resource mobilization -contract process -execution of project -monitoring and evaluation of projecthanding over of project.	-nursery complex s constructed -1 VIP latrine is constructed		Engineer -mayor -MINEDUB -MINPAT -MINTP		X		-local and skilled labour -	-stones -sand Land -planks etc	28,8500	-Council -Beneficiary Community
Rehabilitation of 2 classrooms, construction of VIP latrine each at: -GS Wumendeng	06 classrooms are rehabilitated and 3 VIP latrines are constructed	-Resource mobilization -contract process -execution of project -monitoring and evaluation of	Study report -6 classrooms renovated -3 VIP latrines constructed.		Engineer -mayor -MINEDUB -MINPAT -MINTP		X	X	-local and skilled labour -	-stones -sand Land -planks etc	41,050	-Council -FEICOM -Beneficiary Communty.

Micro Project	Expected Results	Activities	Products and Indica	Products and Indicators R		Sc	hedi	ule	I	Resources		Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
(Ashong) -GS Oshum -GS Gunda (Bessi)		projecthanding over of project.										
Support to schools	Schools are supported with material and equipment	-Identification of beneficiary schools through needs assessment. -purchase of materials and equipment -distribution of materials and equipment.	-material and equipment are purchased to be distribute to some schools		-mayor -MINEDUB -MINPAT -MINTP	X					5,000	Council Budget.
Scholarships to 50 best performing girls with special attention to the vulnerable & marginalized.	50 Scholarship are given to girls with special attention to vulnerable and marginalized	-identification of beneficiaries -distribution of scholarship packages	50 girls are identified for girls' scholarship		-mayor -MINEDUB -MINPAT -MINTP -head teachers -SDD of Social Affairs		X				1,250	Council FEICOM PIB
School material support to 50 identified orphans & Marginalized.	50 orphans and maginalized are supported wth school materals	-identification of beneficiaries	50 Orphans and marginalized school children are identified		-mayor -MINEDUB -Village heads -SSD of Social Affairs		X				1,500	Council Budget
Secondary Educa			T		T = -			_		<u> </u>	1	
Construction of	2classrooms	Feasibility studies	Study reports		Engineer/ex	X			Expert			

Micro Project	Expected Results	Activities	Products and Indicators		Persons Responsible	Sc	hed	ule	I	Resources		Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
a block of 2	and 1 VIP				pert							
classrooms and 1 VIP latrine with 3 squatting holes each at: -GHS Ogim -GTC Nyenjei	latrines are constructed each at -GHS Ogim -GTC Nyenjei	-Resource mobilization -contract process -execution of project -monitoring and evaluation of projecthanding over of project.	6 classrooms & 2 VIP latrines			X			-local and skilled labour -	-stones -sand Land -planks etc	35,100	PNDP Beneficiary Communities
Construction of borehole at GTC Nyenjei	Borehole is constructed at GTC Nyenje	Feasibility studies	Study reports		Engineer/ex pert	X			Expert			
· · ·		-Resource mobilization -contract process -execution of project -monitoring and evaluation of projecthanding over of project.	Borehole is constructed at GTC Nyenjei						-local and skilled labour -	-stones -sand Land -planks etc	8,000	PNDP Beneficiary Community
Social Affairs				T	1				T	_	T	
Support to Social Affairs activities	Identification of activities	Needs assessment	List of needs		-Mayor -SDD Social Affairs	X					270	PIB
Didactic material and teacher motivation to Batibo Council School for Deaf	-3Orphanages are supported with didactic materials	-needs assessments of the orphanages	List of needs established		-Mayor -SDD Social Affairs - Administrat ors of		X				600	Council

Micro Project	Expected Results	Activities	Products and Indica	tors	Persons Responsible			ule		Resources		Source of Finance
			Product	Indicator		Y1	Y2	У3	Human	Material	Financial (1000frs)	
and Dumb, Nutritive support to Zion City, Good Shepherd & Shaping Destiny Orphanages in Batibo					concerned orphanages							
Training on income generating activities and financial support to 04 Epilectic Support groups in Kuruku, Tiben, Kugwe, Efah, Batibo & Guzang.	4 Eplieptic groups are trained and supported with income generating activities	-identification of Epileptic patientsformation of functional groups and registration as CIG -needs assessments of groupstraining on group dynamics -training on income generation activities	-04 Epilieptic groups are formed, registered, trained and supported with income generation activtes		-Mayor -DMO Batibo Hospital -SDD Social Affairs -Village heads -SDD MINADER -SDD MNEPIA		X				2,000	Council
Training of (Mbororos)cattle rearers on improve pasture	Mbororos are trained on improved pasture	-identification of Mbororos -establishment of training modules -training proper	Mbororos are trained on improved pastures		-SDD Social affairs -Mayor -SDD MINEPIA		X				800	Council
Public Health		_		1		1				1		
Provision of a Sterilizing machine each at: -Batibo District Hospital	04 sterilizing machine are bought and distributed to: Batibo District	-needs assessments -contract award process& signing on contract. Delivery of	04 sterlizing machines are bought and distributed		-Mayor -DMO Batibo -chief of IHC						4,000	PNDP

Micro Project	Expected Results	Activities	Products and Indica	itors	Products and Indicators Persons Responsible		hedi	ule]	Resources		Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
-Batibo Urban Health center -Guzang IHC -Gwofong IHC	Hospital -Batibo Urban Health center -Guzang IHC -Gwofong IHC	equipment				X						
Provision to Batibo District hospital with the following equipment: -Eco graphic machine -Operation bed -Anesthetic machine	Batibo district hospital s supplied wth: Aneathetic machine, Eco graphy machine & an Operation bed	-needs assessment -contract award process and award of contract -delivery of equipment	Anesthetic machine, Operation bed, Eco graphic machines are supplied to batibo district hospital		-Mayor -DMO Batibo -contractor	X					13,000	PNDP
Provision of a microscope to Kuruku IHC	Microscope is delivered to Kuruku IHC	-needs assessment -contract award process and award of contract -delivery of equipment	1 microscope supplied to Kuruku IHC		-Mayor -DMO -IHC Chief	X					1,239	PNDP
Agriculture and H	Rural Developme											
Support to Agric show	Agro-Pastoral show is supported	-Organization of an agro-pastoral show -prices are bought and distributed to winners	Agro-pastoral show is organized		-Mayor -SSD MINADER -SSD MINEPIA -DD Small & Medum size enterprise	X					5000	Council Budget.

Micro Project	Expected Results	Activities	Products and Indicators		Persons Responsible	Schedule			Resources			Source of Finance
			Product	Indicator		Y1	Y2	У3	Human	Material	Financial (1000frs)	
Culture	L	L										-L
Support to Cultural activities	Organisation of annual cultural activties	-creation of various committees.	-annual cultural activity is organized		-Mayor -RD MINCULT	X					3,000	Council Budget
Administration		•	•									
Construction of Ceremonila Grand Stands at Ashong & Tiben	Ceremonial grand stands are constructed at Ashong and Tiben	Feasibility studies -mobilization of resourcescontract award process & award of contract -implementation of project -monitoring and evaluation of project -handing over of project	Study report 2 ceremonial grand stands are constructed at Ashong and Tben		-Mayor -Tender Board -Contractor	X			Expert -skilled & unskilled labour	-land -stones -sand -etc	6,000	Council Budget
Public Works		T										
Purchase of some roads equipment	Road equipment are purchased	-needs assessment	List of road equipment needed is established		-Mayor -DD MINTP	X					2,200	PIB
Hiring of vehicles for road mantenance	Vehicles are hired for road maintenance	-selection of vehicles to be hired	Vehicles are hired for road maintenance		-Mayor	X					2,500	PIB
rehabilitation of 3km road from Sandpit Tekien to Angie	3km road from Sandpit Tekien to Angie is rehibilitated	Feasibility studies -mobilization of resourcescontract award process & award of contract -implementation of	Study report 3km road is rehalitated from sandpit Tekien to Angie		-Mayor -DD MINTP -DD MNPAT -Contractor	X	X		Expert -skilled labour -unskilled labour	-stones -gravel	21,000	Council Beneficiary conmmunity

Micro Project	Expected Results	Activities	Products and Indicators		Persons Responsible	Schedule			Resources			Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
		project -monitoring and evaluation of project -handing over of project										
Construction of box culverts	05 box culverts are	Feasibility studies -mobilization of	Study report 05 box culverts are		Expert -Mayor	X			-skilled	-stones	25,000	Council
-03 at Njeiyen- Tegnhum- Anong road -02 at Mbaya & Mineben in Ashong	constructed	resourcescontract award process & award of contract -implementation of project -monitoring and evaluation of project -handing over of project	constructed at Njeiyen-Tegnhum- Anong road> Mbaya & Mineben		-DD MINTP -DD MINPAT -Contractor		X		labour -unskilled labour	-gravel	25,000	FEICOM Beneficiary Communities
Rehabilitation of:	Total of 15km road linking	Feasibility studies -mobilization of	Study report 15km road linking		Expert -Mayor				-skilled	-stones		
-7km road linking Mbengock-Osie- Njilengie -8 km road linking Ambo- Enyoh	Mbengock- Osie- Njiengie and Ambo- Enyoh	resourcescontract award process & award of contract -implementation of project -monitoring and evaluation of project -handing over of project	Mbengock-Osie- Njiengie and Ambo- Enyoh		-Mayor -DD MINTP -DD MINPAT -Contractor			X	labour -unskilled labour	-gravel	105,000	Council Beneficiary Communities
Construction of	Construction	Feasibility studies	Study report		Expert				1 111 -			
Culverts: -3 at Equai-	of 4 Culverts	-mobilization of resources.	4 Culverts are constructed:		-Mayor -DD MINTP				-skilled labour	-stones -gravel	20,000	Council

Micro Project	Expected Results	Activities	Products and Indicators		Persons Responsible	Schedule			Resources			Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
Kahock-Echa road -1 at Mbengock		-Contract award process & award of contract Implementation of project -Monitoring and evaluation of project -Handing over of project	-3 at Equai-Kahock- Echa road -1 at Mbengock		-DD MINPAT -Contractor			X	-unskilled labour			Beneficiary Communites.
Construction of bridge linking Egham-Anong	A bridge is constructed linking Egham & Anong	Feasibility studies -Mobilization of resourcesContract award process & award of contract. Implementation of project -Monitoring and evaluation of project -Handing over of project	Study report 1 bridge linking Egham -Anong		Expert -Mayor -DD MINTP -DD MINPAT -Contractor			X	-skilled labour -unskilled labour	-stones -gravel -sand	21,000	Council Beneficiary Communities
Water and Energy				1						1	1	
Giant Water project for the population of Upper Moghamo (Ngyenmuwah- Oshum-Nyenjei- Mbunjei-Anong)	Water supply scheme is constructed for Upper Moghamo	Feasibility studies -mobilization of resourcescontract award process & award of contract -implementation of project -monitoring and evaluation of project	Study report Water supply scheme is realized for Upper Moghamo		Expert -Mayor -DD MINEE -DD MINTP -DD MINEPAT -DD Environment -Contractor	X	X		Labour -skilled -unskilled	-sand -stones -gravel etc	70,000	Council Beneficiary Communities

Micro Project	Expected Results	Activities	Products and Indica	itors	Persons Responsible	Sc	hedı	ıle	F	Resources		Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
		-handing over of project										
Training and provision of tool kits of: -66 WMC members -44 Caretakers	66 Water Management committees and water taker committees and provision of tool kits.	-Elaboration of TOR -contract award process and award of contract -training needs assessment -validation of training needs -training of WMCs & Caretakers with the provision of repair tool kits	-Service provider is selected -66 WMC members are traned -22 Water Caretaker members are traned		-Mayor -DD MINEE -DD Environment -DD Forestry -Service Provider			X	Expert	Training materials	3,000	Council

6.3 Annual Investment Plan

The Council Annual Investment Plan (AIP) is a document that presents the council's plan of work to be realized, when and how much is allocated to each aspect or project for that fiscal year. For the Batibo Council the AIP has an investment plan of priority projects and an operational plan for the vulnerable population.

Table 29: Summary of Resources for AIP

Donor	Type of Resources	Amount	When
PIB	Investment budget	78,570,000	June
Council Revenue	Investment budget	17,735,210	April
FEICOM	Quarterly contribution	48,526,800	April
PNDP	Grant	77,689,426	June
ADB	Grant	144,000,000	Available
FEICOM	Loan	210,000,000	Available
FEICOM	Loan	164,000,000	Available
TOTAL		740,521,436	

6.3.2 Annual Program of priority projects

The Annual Investment Plan program for the projects earmarked in the 8 key sectors s shown in the table below

Table 30: Annual Investment Plan (AIP) 2012 Batibo Council Area

Project (or Micro Project)	Expect Results	Activities	Products a	nd indicators	Person Responsible	qua	edu arter a yea	s of r		Resources			Sources of Finance
			Product	Indicator	Pel Respo	1	2 3	3 4	Human	Material		ncial FCFA)	
											Beneficiary contribution	Donor contribution	
BASIC EDUC	CATION												
Construction	A nursery	-Feasibility studies	Study reports	-number of study	-Mayor				-engineer	Building			
of a nursery	complex block	-mobilisation of	-constructed	reports	-MINETP		X	XX	-skilled	construction			
school block	is constructed at	resources	nursery school	-number nursery	-MINEPAT				and	materials		25.000	PIB
at GNS	GNS Batibo	-contract award process	block at GNS	school blocks	-MINEDUB				unskilled				
Batibo		-monitoring and	Batibo	constructed	-Contractor				labour				
		evaluation of project											
		-provisional handing											
		over of project											
Construction	A nursery	-Feasibility studies	Study reports	-number of study	-Mayor				-engineer	Building			
of a school	school fence is	-mobilisation of	-constructed	reports	-MINETP				-skilled	construction			
fence at GNS	constructed	resources	nursery school	-number nursery	-MINEPAT				and	materials		6.500	PIB
Batibo		-contract award process	fence at GNS	school fences	-MINEDUB				unskilled				
		-monitoring and	Batibo	constructed	-Contractor				labour				
		evaluation of project											
		-provisional handing											
		over of project											

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible	qu	art	lule ers ear	of		Resources			Sources of Finance
			Product	Indicator	Per Respo	1	2	3	4	Human	Material		ncial FCFA)	
	I	,	l						1		1	Beneficiary contribution	Donor contribution	
Provision of Equipment to GNS Batibo.	-40 nursery schools tables are supplied to GNS Batibo -120 nursery school chairs are supplied to GNS Batibo -4 rolling blackboards are supplied to GNS Batibo	-equipment needs assessments- -mobilisation of resources -contract award process -supply of equipment -reception of equipment	Assessment reports -40 nursery school tables -120 nursery school chairs -4 rolling blackboards	-number of assessment reports -number and types of nursery school equipment supplied	-Mayor -MINEDUB -Contractor			X					2.500	PIB
Construction of a block of 2 classrooms at GS Nnen	Two classrooms are constructed at GS Nnen	-Feasibility studies -mobilisation of resources -contract award process -monitoring and evaluation of project -provisional handing over of project	-studies report - 2 classrooms are constructed at GS Nnen	Number of study reports Number of classrooms constructed	-Mayor -MINETP -MINEPAT -MINEDUB -Contractor		X	X	X	-engineer -skilled and unskilled labour	Building construction materials		1.600	PIB
Construction of a block 2 of classrooms at GS Korowan	Two classrooms are constructed at GS Korowan	-Feasibility studies -mobilisation of resources -contract award process -monitoring and evaluation of project -provisional handing over of project	-studies report -two classrooms are constructed at GS Korowan	Number of study reports Number of classrooms constructed	Mayor -MINETP -MINEPAT -MINEDUB -Contractor		X	X	X	-engineer -skilled and unskilled labour	Building construction materials		1.600	PIB
Equipment Supply to GS Korowan	60 benches are supplied to GS Korowan	equipment needs assessmentsmobilisation of resources -contract award process -supply of equipment -reception of equipment	Assessment reports -60 school benches are supplied	number of assessment reports -number of benches supplied	-Mayor -MINEDUB -Contractor			X					1.800	PIB

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible	_		ers	of		Resources			Source of Financ
			Product	Indicator	Per Respo	1	2	3	4	Human	Material		ncial FCFA)	
												Beneficiary contribution	Donor contribution	
Equipment Supply to GS Nnen	60 benches are supplied to GS Nnen	equipment needs assessmentsmobilisation of resources -contract award process -supply of equipment -reception of equipment	Assessment reports -60 school benches are supplied	number of assessment reports -number of benches supplied	Mayor -MINEDUB -Contractor			X					1.800	PIB
Equipment Supply to GS Korowan	Two tables are supplied to GS Korowan	equipment needs assessmentsmobilisation of resources -contract award process -supply of equipment -reception of equipment	Assessment reports -two tables are supplied	number of assessment reports -number of tables supplied	Mayor -MINEDUB -Contractor			X					250	PIB
Supplying of tables to GS Nnen	02 tables are supplied to GS Nnen	equipment needs assessmentsmobilisation of resources -contract award process -supply of equipment -reception of equipment	Assessment reports -two tables are supplied	number of assessment reports -number of tables supplied	-Mayor -MINEDUB -Contractor			X					250	PIB
Construction and equipment of a block of 2 classrooms at G.S. Ngaku- Ashong	-02 classrooms are constructed at GS Ngaku - Ashong, -60 benches are provided to GS Ngaku-Ashong -2 teachers desks are provided to GS Ngaku-Ashong	-Needs assessment -Feasibility studies -mobilisation of resources -contract award process -monitoring and evaluation of project -provisional handing over of project	-studies report - 02 classrooms are constructed ,60 benches and 2 teachers desk provided to GS Ngaku- Ashong.	-Number of study reports -Number of classrooms constructed -number of desk and benches provided	-Mayor -MINETP -MINEPAT -MINEDUB -Contractor		X	X	X	-engineer -skilled and unskilled labour	Building construction materials	1800	16 200	PNDP

Project (or Micro Project)	Expect Results	Activities	Products a	nd indicators	Person Responsible	qua	edu arte a yea	rs (ar	of		Resources			Sources of Finance
			Product	Indicator	Pe ₁	1	2	3	4	Human	Material		ncial FCFA)	
	1	1	1	l	•							Beneficiary contribution	Donor contribution	
Rehabilitation of GS Ewoh	G.S. Ewoh rehabilitated	- Need assessment -Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	-Studies report -Rehabilitated classrooms	Classrooms rehabilitated	-Mayor -MINPAT -MINTP -MINDUB Contractor		X	X		Contract or -Skilled and unskilled labour	Constructio n material		3 500	PIB
Material supply to GTC Kulabei	Cement, Zinc and Rods are supplied to GTC Kulabei	Needs assessment reports	Needs assessment reports	Building materials are supplied to GTC Kulabei	-Mayor -MINSEC		2	X			Constrcutio n materials		500	Council budget
Support to Council School of Deaf, Batibo.	-Utility bills are paid for the Council School of Deaf -Hospital bills and Insurance fees are paid for the pupils of the Council School of Deaf -Teachers' and auxiliary staff salaries are paid for the Council School of Deaf	Needs assessments for the Council School of Deaf -payment of outstanding Utility and other engagements	Running cost of the Council School of Deaf is covered.	-Amount paid for Utilities- Light, water, etc -number of Pupils insured -number of pupils having medical attention and their bills paid by the schoolnumber of teachers and auxiliary staff paid.	-Mayor -SDD Social Affairs		2	X					2.400	Council Budget
Material Support to GTC Tiben	Cement , Zinc, paint, Iron doors and Nails are supplied to GTC Tiben	-Needs assessment -Supply of materials -Reception attestation	Building materials(Zinc , cement, iron doors and nails are supplied to GTC Tiben	Building materials are supplied to GTC Tiben	-Mayor -Principal GTC Tiben			X					800	Council Budget.

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible	a	rter yea	rs of ir		Resources			Sources of Finance
			Product	Indicator	Pe ₁ Respe	1 2	2 3	3 4	Human	Material		ncial FCFA)	
							•	',	•		Beneficiary contribution	Donor contribution	
Equipment supply to GS Enwen	50 desks are supplied to GS Enwen	-needs assessments -supply of equipment -reception attestation	50 desks are supplied to GS Enwen	-number of desks supplied to GS Enwen	-Mayor -IBE -Supplier		2	X	- contractor			600	Council Budget.
Sports Material I Support to Schools	Football, Hand ball and High Jump stand each are supplied to the following schools: -GS Oshum -GS Bengang -GS Kuruku -GS Ofen -GS Keuonm	-sports materials needs identified -purchase of sports materials -distribution of sports materials to beneficiary schools -reception attestation	1 Football, 1 hand ball and 1 high jump stand are each supplied to GS Oshum, GS Bengang, GS Kuruku, GS Ofen, and GS Keunom	-number of foot ball, hand balls and High jump stand distributed				>	ζ.			300	Council Budget.
Construction of a toilet at GS Ngaku – Ashong.	A toilet with 3 squatting holes is constructed at GS Ngaku.	-Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	studies report -a toilet with 3 squatting holes is constructed at GS Ngaku- Ashong	Number of reports Number of toilet constructed	Mayor -MINPAT -MINTP -MINDUB Contractor			Х	labour	Constructio n material	150	1.350	PNDP
Construction of a VIP toilet at GS Awom Guzang	A VIP toilet is constructed at GS Awom Guzang	-Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	studies report -a VIP toilet constructed at GS Awom Guzang	Number of reports Number of VIP toilet constructed	Mayor -MINPAT -MINTP -MINDUB Contractor			X	C Contract or -Skilled and unskilled labour	Constructio n material		5.000	ADB

Project (or Micro Project)	Expect Results	Activities	Products a	nd indicators	Person Responsible		rter: yea	s of r		Resources			Sources of Finance
			Product	Indicator	Pe: Resp	1 2	3	4	Human	Material		ncial FCFA)	
											Beneficiary contribution	Donor contribution	
8 classrooms at GHS Ogim, GBHS Njifah, GSS Anong, GS Ofen,	Classrooms are constructed at GHS Ogim,GBS Njifah,GSS Anong,GS Ofen.	-Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	studies report -classrooms are constructed at GHS Ogim,GBS Njifah,GSS Anong,GS Ofen	Number of reports Number of classrooms constructed	Mayor -MINPAT -MINTP -MINDUB Contractor	X	X	X	Contract or -Skilled and unskilled labour	Constructio n material	1.900	93.10	FEICOM
Construction and equipment of a block of two classrooms at GTC Nyenjei	02 classrooms are constructed at GTC Nyenjei -60 benches are provided to the school -2 teachers desks are provided to the school	-Need assessment -Feasibility studies -mobilisation of resources -contract award process -monitoring and evaluation of project -provisional handing over of project	studies report -two classrooms are constructed at GTC Nyenjei, 60 benches and 2 teachers desk provided	-Number of study reports -Number of classrooms constructed -number of desk and benches provided	-Mayor -MINETP -MINEPAT -MINEDUB -Contractor	X	XX	XX	-engineer -skilled and unskilled labour	Building construction materials	1800	16 200	PNDP
Construction of a latrine at GTC Nyenjei	A toilet with 3 squatting holes is constructed at GTC Nyenjei	-Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	studies report -a toilet with 3 squatting holes is constructed at GTC Nyenjei	Number of reports Number of toilet constructed	Mayor -MINPAT -MINTP -MINDUB Contractor			X	Contract or -Skilled and unskilled labour	Constructio n material	150	1.350	PNDP

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible	qua		ule i ers c			Resources			Sources of Finance
			Product	Indicator	Per	1	2	3	4	Human	Material		ncial FCFA)	
												Beneficiary contribution	Donor contribution	
Construction of a borehole at GTC Nyenjei	A borehole is constructed at GTC Nyenjei	Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	studies report -A borehole is constructed at GTC	Number of reports Number of borehole constructed	Mayor -MINPAT -MINTP -MINDUB Contractor				X	Contractor -Skilled and unskilled labour	Construction material	400	6.800	PNDP
Construction and equipment of a block of 2 classroom at GHS Ogim	Two classrooms are constructed at <i>GHS Ogim</i> -60 benches are provided to the school -2 teachers desks are provided to the school	-Need assessment -Feasibility studies -mobilisation of resources -contract award process -monitoring and evaluation of project -provisional handing over of project	studies report -two classrooms are constructed at GHS Ogim 60 benches and 2 teachers desk provided	-Number of study reports -Number of classrooms constructed -number of desk and benches provided	-Mayor -MINETP -MINEPAT -MINEDUB -Contractor		X	X	X	-engineer -skilled and unskilled labour	Building construction materials	1800	16 200	PNDP
Construction of a latrine at GHS Ogim.	A toilet with 3 squatting holes is constructed at <i>GHS Ogim</i> .	-Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	studies report -a toilet with 3 squatting holes is constructed at <i>GHS Ogim</i> .	Number of reports Number of toilet constructed	Mayor -MINPAT -MINTP -MINDUB Contractor				X	Contract or -Skilled and unskilled labour	Construction material	150	1.350	PNDP
PUBLIC WORKS														

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible	qı	uart	dule ters æar	of		Resources			Sources of Finance
			Product	Indicator	Per Respo	1	2	3	4	Human	Material		ncial FCFA)	
					•				•			Beneficiary contribution	Donor contribution	
Purchase of roads equipment	-20 Wheel barrows -40 Dig axes -20 Crew Bars -40 Spades -40 Cutlasses -40 head pans -20 hammers Are purchased for road maintenance activities.	-identification of material needs -purchase of materials -supply of materials -reception attestation of materials	Type and quantity of road maintenance materials identified	Number of types and quantity of small road maintenance materials supplied	-Mayor			X					2.200	PIB
Hireing of vehicles/truck s for roads maintenance	A truck is hired for road maintenance works in Batibo Council Area	-Identification of type of truck to be hired -rental arrangements of truck	A truck is hired for road maintenance work in Batibo Council area.	-number of trucks hired -leasing agreement document	-Mayor			X	X				2.500	PIB
Construction of Box Culverts	A box culvert is constructed at Ashong-Bessi Awum road	Identification of spot in need of a culvert. -contract award process -execution and monitoring of project -handing over of project	-study reports -A box culvert is constructed at Ashong- Bessi Awum road	-number of box culverts constructed.	-Mayor -MINTP -Engineer -Contractor	X	X			-engineer -local and skilled labour	Road maintenance materials and equipment		50.000	FEICOM
	A box culvert is constructed at Mbunjei and catholic Mission	Identification of spot in need of a culvertcontract award process -execution and monitoring of project -handing over of project	-study reports - box culvers are constructed at Mbunjei and catholic Mission	-number of box culverts constructed.	-Mayor -MINTP -Engineer -Contractor					-engineer -local and skilled labour	Road maintenance materials and equipment		50.000	FEICOM

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible		art a y	ers ear	of		Resources			Sources of Finance
			Product	Indicator	Pe: Resp	1	2	3	4	Human	Material		ncial FCFA)	
												Beneficiary contribution	Donor contribution	
	A box culvert is constructed at Gurufuh- Batibo road	Identification of spot in need of a culvert. -contract award process -execution and monitoring of project -handing over of project	-study reports -A box culvert is constructed at Gurufuh – Batibo road	-number of box culverts constructed.	-Mayor -MINTP -Engineer -Contractor					-engineer -local and skilled labour	Road maintenance materials and equipment		50.000	FEICOM
	A box culvert is constructed at Njifah- Njinyen road	Identification of spot in need of a culvertcontract award process -execution and monitoring of project -handing over of project	-study reports -A box culvert is constructed at Njifah- Njinyen road	-number of box culverts constructed.	-Mayor -MINTP -Engineer -Contractor					-engineer -local and skilled labour	Road maintenance materials and equipment		50.000 + 16.000 for control team for the construction of Culverts.	FEICOM
Construction of Mbengock, Numben, Osie, Nyiengie roads	Mbengock, Numben, Osie and Nyienjei roads constructed	-feasibility studies -Resource mobilization -contract award process -execution, monitoring and evaluation of projecthanding over of project	-study reports. A stretch of road linking Mbengock, Numben, Osie and Nyienjei roads is constructed	-number of study reports.	-Mayor -Engineer -MINTP -MINEPAT -Contrcator		X	X		Engineer -skilled and unskilled labour	Construction material		2 900 000	Council
		E AND RURAL DEVELO			Massa			1	1	A: -	Matariala		1	
Support to Agric show	A Mini Agro- pastoral show is successfully organized by the Batibo Council	-Appointing members of the steering committeeLogistics and Administrative arrangements -Identification of prizes and types -purchase of prices and reception attestation -organization of Agro-Pastoral show -award/distribution of prizes.	A Mini Agro- pastoral show is successfully organized by the Batibo Council	-municipal decision setting up a steering committeeprofoma invoice of prizes to be bought -committee reports; -reception of prizes supplied	-Mayor -DD MINADER -DD MINEPIA			X	X	-Agric technicia ns - Livestock technicians	Materials for prizes		2.500	Council Budget.

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible	Sch qua a	rter yea	rs of ar	ř		Resources			Sources of Finance
			Product	Indicator	Per Respo	1 2	2 3	3 4		Human	Material		ncial FCFA)	
												Beneficiary contribution	Donor contribution	
MINISTRY OF	F ARTS AND CU	LTURE												
Support to Annual Moghamo Cultural Festivity	An annual Moghamo cultural festival is successfully organized	-appointment of members of the steering committee -Logistics and Administrative arrangements of festival - identification of prizes and types.	An annual Moghamo cultural festival is successfully organized	-Municipal decision creating steering committeeminutes of committee meetings -festival organization reports.	-Mayor -RD MINCULT			X	ζ of	ersonnel f IINCULT			1.500	Council Budget
Support to the promotion of Moghamo Language.	Training workshops and seminars are organized for the vulgarization of the Moghamo language	-identification of resource persons. -purchase of materials and posters -organization of seminars and workshops.	Training workshops and seminars are organized for the vulgarization of the Moghamo language	-number of resource persons identified -number of workshops and seminars organizednumber of bill boards posters and diaries produced	-Mayor -Resource persons -RD MINCULT		>	XX	ζ				1.500	Council Budget.
SOCIAL WELFARE														

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible	qu	arte a ye		of		Resources			Sources of Finance
			Product	Indicator	Pe ₁	1	2	3	4	Human	Material		ncial FCFA)	
					,			1				Beneficiary contribution	Donor contribution	
Support to 4 orphanages and disabled in Batibo	Text books, chalk, tables, chairs, food, uniforms, walking sticks and shoes for persons with bad legs bought -Payment of hospital bills and repairs of wheel bikes	-Needs assessment -Resource mobilisation -Purchase of material	Need assessment report	Number of items bought	-Mayor -Ministry of Social Affaris			X	X				270 000	PIB
MINISTRY OF	F TERRITORAL	ADMINISTRATION ANI	O DECENTRALI	ISATION										
Construction of Grand Stand	A grand stand is constructed at Ashong and Tiben	-feasibility studies -Resource mobilization -contract award process -execution, monitoring and evaluation of projecthanding over of project	-study reports. 1 grand stand is constructed each at Ashong and Tiben	-number of study reports. -number of grand stand constructed	-Mayor -Engineer -MINTP -MINEPAT -Contrcator		X	X		Engineer -skilled and unskilled labour	Building materials		6.000	Council Budget.
Construction of a Town hall	A town hall is constructed at Batibo. ATER AND ENE	-feasibility studies -Resource mobilization -contract award process -execution, monitoring and evaluation of projecthanding over of project	-study reports. A town hall constructed in Batibo	-number of study reports. Number of town hall constructed	-Mayor -Engineer -MINTP -MINEPAT -Contrcator		X	X		Engineer -skilled and unskilled labour	Building materials	7 000 000	23 000 000	FEICOM

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible	qu	art	ule ers ear	of		Resources			Sources of Finance
			Product	Indicator	Per Respo	1	2	3	4	Human	Material	(1000	ncial FCFA)	
												Beneficiary contribution	Donor contribution	
Construction of gravity water schemes in Efah,	A gravity water scheme is constructed at Efah	-feasibility studies -mobilization of resources -contract award process -execution, monitoring and evaluation of project -handing over of project	-studies report -a gravity water supply scheme is constructed at Efah	-number of study reports -number of tanks constructednumber of gravity water schemes constructednumber of stand taps -drive length of water scheme	-Mayor -Engineer -MINTP -MINEE -MINEPAT		X	X	X	- Engineer -skilled and unskilled labour	Construction materials		25.622	ADB
Construction of a gravity water scheme in Enyoh,	A gravity water scheme is constructed at Enyoh	-feasibility studies -mobilization of resources -contract award process -execution, monitoring and evaluation of project -handing over of project	-studies report -a gravity water supply scheme is constructed at Enyoh	-number of study reports -number of tanks constructed. -number of gravity water schemes constructed. -number of stand taps -drive length of water scheme	-Mayor -Engineer -MINTP -MINEE -MINEPAT		X	X	X	Engineer -skilled and unskilled labour	Construction materials		25.622	ADB

Project (or Micro Project)	Expect Results	Activities	Products a	nd indicators	Person Responsible	Sch qua a	ırte ı ye:	rs o ar	of		Resources			Sources of Finance
			Product	Indicator	Per	1	2	3	4	Human	Material		ncial FCFA)	
												Beneficiary contribution	Donor contribution	
Construction of a gravity water supply schemes in, Ewai	A gravity water scheme is constructed at Ewai	-feasibility studies -mobilization of resources -contract award process -execution, monitoring and evaluation of project -handing over of project	-studies report -a gravity water supply scheme is constructed at Ewai	-number of study reports -number of tanks constructednumber of gravity water schemes constructednumber of stand taps -drive length of water scheme	-Mayor -Engineer -MINTP -MINEE -MINEPAT		X	X	X	- Engineer -skilled and unskilled labour	Construction materials		25.622	ADB
Construction of a gravity water supply schemes in Nnen/Kurubei /Ekan	A gravity water scheme is constructed at Nnen/Kurubei/Ekan	-feasibility studies -mobilization of resources -contract award process -execution, monitoring and evaluation of project -handing over of project	-studies report -a gravity water supply scheme is constructed at Nnen/Kurubei/ Ekan	-number of study reports -number of tanks constructednumber of gravity water schemes constructednumber of stand taps -drive length of water scheme	-Mayor -Engineer -MINTP -MINEE -MINEPAT		X	X	X	- Engineer -skilled and unskilled labour	Construction materials		25.622	ADB

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible		rtei yea	rs o ar	of		Resources			Sources of Finance
			Product	Indicator	Per Respo		2 3	3		Human	Material	Fina (1000	ncial FCFA)	
							•		•			Beneficiary contribution	Donor contribution	
Construction of a VIP toilet at Angie Fon's Palace	A VIP latrine is constructed at Angie Fon's Palace.	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project	A VIP latrine is constructed at Angie Fon's Palace.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	2	XXX	X	a u	contractor skilled and unskilled abour	-building construction materials		3.500	ADB
Construction of a VIP toilet at Kugwe Fon's Palace	A VIP latrine is constructed at Kugwe Fon's Palace.	-handing over of project. -identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Kugwe Fon's Palace.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	2	X	X	a u	contractor skilled and unskilled abour	-building construction materials		3.500	ADB
Construction of a VIP toilet at Tiben Fon's Palace	A VIP latrine is constructed at Tiben Fon's Palace.	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Tiben Fon's Palace.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	Σ	X	X	a u	contractor -skilled and unskilled labour	-building construction materials		3.500	ADB
Construction of a VIP toilet at Nyenjei Fon's Palace	A VIP latrine is constructed at Nyenjei Fon's Palace.	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Nyenjei Fon's Palace.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	2	X	X	a u	contractor -skilled and unskilled labour	-building construction materials		3.500	ADB

Project (or Micro Project)	Expect Results	Activities	Products a	and indicators	Person Responsible		rtei yea	rs o ar	of		Resources			Sources of Finance
			Product	Indicator	Per Respo	1 2	2 3	3	4	Human	Material		ncial FCFA)	
												Beneficiary contribution	Donor contribution	
Construction of a VIP toilet at Ardo Ashong	A VIP latrine is constructed at Ardolate in Ashong.	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project	A VIP latrine is constructed at Ardolate in Ashong.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	2	X	X		contractor -skilled and unskilled labour	-building construction materials		3.500	ADB
Construction of a VIP toilet at Batibo Fon's Palace	A VIP latrine is constructed at Batibo Fon's Palace.	-handing over of project. -identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Batibo Fon's Palace.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	2	X	X		contractor -skilled and unskilled labour	-building construction materials		3.500	ADB
Construction of a VIP toilet at Bessi Awum Fon's Palace	A VIP latrine is constructed at Bessi Awum Fon's Palace.	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Bessi Awum Fon's Palace.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	Σ	X	X		contractor -skilled and unskilled labour	-building construction materials		3.500	ADB
Construction of a VIP toilet at Bangi Fon's Palace	A VIP latrine is constructed at Bangi Fon's Palace.	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Bangi Fon's Palace.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	2	X	X		contractor -skilled and unskilled labour	-building construction materials		3.500	ADB

Project (or Micro Project)	Expect Results	Activities	Products a	nd indicators	Person Responsible	Sch qua a	rte				Resources			Sources of Finance
			Product	Indicator	Per Respo			3	4	Human	Material		ncial FCFA)	
					•	•		•				Beneficiary contribution	Donor contribution	
Construction of a VIP toilet at Enwen Fon's Palace	A VIP latrine is constructed at Enwen Fon's Palace.	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Enwen Fon's Palace.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	2	X	X		contractor -skilled and unskilled labour	-building construction materials		3.500	ADB
Construction of a VIP toilet at Guzang Health Centre	A VIP latrine is constructed at Guzang Health Center	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Guzang Health Center	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED	2	X	X		contractor -skilled and unskilled labour	-building construction materials		5.00	ADB
Equipment supply to the Batibo District Hospital	An Echographic machine is supplied to the Batibo District Hospital	-needs assessment -contract award process -supply of equipment -reception of equipment.	An Echographic machine is supplied to the Batibo District Hospital	-list of needs -number of Echographic machines supplied.	-Mayor -DMO Batibo Health District. -Supplier			X		Supplier/ Contractor			5.000	PNDP
Equipment supply to the Guzang Health Center	A sterilizing machine is supplied to the Guzang Health Center	-needs assessment -contract award process -supply of equipment -reception of equipment.	A sterilizing machine is supplied to the Guzang Health Center	-list of needs -number of Sterilizing machines supplied.	-Mayor -DMO Batibo Health District. -Supplier			X					1.000	PNDP
Equipment supply to the Batibo Urban Health Center	A sterilizing machine is supplied to the Batibo Urban Health Center.	-needs assessment -contract award process -supply of equipment -reception of equipment.	A sterilizing machine is supplied to the Batibo Urban Health Center.	-list of needs -number of Sterilizing machines supplied.	-Mayor -DMO Batibo Health District. -Supplier			X					1.000	PNDP

Project (or Micro Project)	Expect Results	Activities	Products a	nd indicators	Person Responsible	Sche quar a	ters year	of		Resources			Sources of Finance
			Product	Indicator	Per Respo	1 2	3	4	Human	Material	Fina (1000		
										•	Beneficiary contribution	Donor contribution	
Equipment supply to the Gwofon health center	A sterilizing machine is supplied to the Gwofon Health Center.	-needs assessment -contract award process -supply of equipment -reception of equipment.	A sterilizing machine is supplied to the Gwofon Health Center.	-list of needs -number of Sterilizing machines supplied.	-Mayor -DMO Batibo Health District. -Supplier		X					1.000	PNDP
Equipment supply to the Kuruku health center	A Microscope is supplied to the Kuruku health Center.	-needs assessment -contract award process -supply of equipment -reception of equipment.	A Microscope is supplied to the Kuruku health Center.	-list of needs -number of Microscopes supplied.	-Mayor -DMO Batibo Health District. -Supplier		X					1.239	PNDP
Equipment supply to the Batibo District Hospital	A sterilizing machine is supplied to the Batibo District Hospital	-needs assessment -contract award process -supply of equipment -reception of equipment.	A sterilizing machine is supplied to the Batibo District Hospital	-list of needs -number of Sterilizing machines supplied.	-Mayor -DMO Batibo Health District. -Supplier		X					1.000	PNDP
Equipment supply to the Batibo District Hospital	An Operation Bed is supllied to the Batibo District Hospital.	-needs assessment -contract award process -supply of equipment -reception of equipment.	An Operation Bed is supllied to the Batibo District Hospital.	-list of needs -number of Operation Beds supplied.	-Mayor -DMO Batibo Health District. -Supplier		X					3.000	PNDP
Equipment supply to the Batibo District Hospital	An Anesthetic machine is supplied to the Batibo District Hospital.	-needs assessment -contract award process -supply of equipment -reception of equipment.	An Anesthetic machine is supplied to the Batibo District Hospital.	-list of needs -number of Anesthetic machines supplied.	-Mayor -DMO Batibo Health District. -Supplier		X					5.000	PNDP

Project (or Micro Project)	Expect Results	Activities	Products a	nd indicators	Person esponsible	Sche quar a		s of		Resources			Sources of Finance
			Product	Indicator	Per Respo	1 2	3	3 4	Human	Material		ncial FCFA)	
							1				Beneficiary contribution	Donor contribution	
Construction of market Infrastructures	40 and 30 sheds are constructed at the Tiben and Guzang markets respectively.	-needs assessments -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	-needs assessment reports -studies reports -40 sheds are constructed at the Tiben Market30 sheda are constructed at the Guzang Market.	-number of sheds constructed	-Mayor -MINTP -MINEPAT -Contractor	X	X	X	- contractor -engineer -skilled and unskilled labour	building construction materials.	4.920	159.080	FEICOM
TOTAL	1		•					ı	•		963.979.42	5FCFA	

6.3.3 Operational Plan for the Vulnerable Populations

There is a sizable population of the indigenous population (Mbororos) and other vulnerable people living within the Batibo Council area. These people mostly live in settlements separate from the mainstream communities and most often lack basic necessities. The tables below show a proposed plan for some actions in their favour for 3 years for Anong, Mbengock, Ashong, Oshum.

Table 31: Annual Action Plan for the Vulnerable

Project (or Micro Project)	Expect Results	Activities	Products an	nd indicators	Person Responsible	q	che ii uar f a	n rtei	rs		Resources			Sources of Finance
			Product	Indicator	Pe Resp	1	2	3	4	Human	Material		ancial FCFA)	
	1			I	1	ı			ı		I	Beneficiary contribution	Donor contribution	
BASIC EDUC		T	T	T	_					T	T		T	
Construction and equipment of a block of 2 classrooms at G.S. Ngaku- Ashong	-02 classrooms are constructed at GS Ngaku -Ashong, -60 benches are provided to GS Ngaku-Ashong -2 teachers desks are provided to GS Ngaku-Ashong	-Needs assessment -Feasibility studies -mobilisation of resources -contract award process -monitoring and evaluation of project -provisional handing over of project	-studies report - 02 classrooms are constructed ,60 benches and 2 teachers desk provided to GS Ngaku-Ashong.	-Number of study reports -Number of classrooms constructed -number of desk and benches provided	-Mayor -MINETP -MINEPAT -MINEDUB -Contractor		X	X	X	-engineer -skilled and unskilled labour	Building construction materials	1800	16 200	PNDP
Support to Council School of Deaf, Batibo.	-Utility bills are paid for the Council School of Deaf -Hospital bills and Insurance fees are paid for the pupils of the Council School of Deaf -Teachers' and auxiliary staff salaries are paid for the Council School of Deaf	Needs assessments for the Council School of Deaf -payment of outstanding Utility and other engagements	Running cost of the Council School of Deaf is covered.	-Amount paid for Utilities-Light, water, etc -number of Pupils insured -number of pupils having medical attention and their bills paid by the schoolnumber of teachers and auxiliary staff paid.	-Mayor -SDD Social Affairs			X					2.400	Council Budget

Project (or Micro Project)	Expect Results	Activities	Products an	nd indicators	Person Responsible	q	i uaı	edu n rtei yea	rs		Resources			Sources of Finance
			Product	Indicator	Pe Resp			·		Human	Material		ancial) FCFA)	-
								I		I		Beneficiary contribution	Donor contribution	
Sports Material I Support to Schools	Football, Hand ball and High Jump stand each are supplied to the following schools: -GS Oshum -GS Bengang -GS Kuruku -GS Ofen -GS Keuonm	-sports materials needs identified -purchase of sports materials -distribution of sports materials to beneficiary schools -reception attestation	1 Football, 1 hand ball and 1 high jump stand are each supplied to GS Oshum, GS Bengang, GS Kuruku, GS Ofen, and GS Keunom	-number of foot ball, hand balls and High jump stand distributed					X				300	Council Budget.
Construction of a toilet at GS Ngaku – Ashong.	A toilet with 3 squatting holes is constructed at GS Ngaku.	-Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	studies report -a toilet with 3 squatting holes is constructed at GS Ngaku- Ashong	Number of reports Number of toilet constructed	Mayor -MINPAT -MINTP -MINDUB Contractor				X	Contractor -Skilled and unskilled labour	Construction material	150	1.350	PNDP
8 classrooms	Classrooms are	-Feasibility studies	studies report	Number of	Mayor					Contractor -Skilled	Construction			
at GHS Ogim, GBHS Njifah, GSS Anong, GS Ofen,	constructed at GHS Ogim, GBS Njifah,GSS Anong,GS Ofen.	-Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	-classrooms are constructed at GHS Ogim,GBS Njifah,GSS Anong,GS Ofen	reports Number of classrooms constructed	-MINPAT -MINTP -MINDUB Contractor		X	X	X	and unskilled labour	material	1.900	93.10	FEICOM

Project (or Micro Project)	Expect Results	Activities	Products an	nd indicators	Person Responsible	q	iı uar f a j	rter yea	s r		Resources			Sources of Finance
			Product	Indicator	Pe Resp	1	2	3	4	Human	Material		ancial FCFA)	
					<u>l</u>							Beneficiary contribution	Donor contribution	
Construction and equipment of a block of 2 classroom at GHS Ogim	Two classrooms are constructed at <i>GHS Ogim</i> -60 benches are provided to the school -2 teachers desks are provided to the school	-Need assessment -Feasibility studies -mobilisation of resources -contract award process -monitoring and evaluation of project -provisional handing over of project	studies report -two classrooms are constructed at GHS Ogim 60 benches and 2 teachers desk provided	-Number of study reports -Number of classrooms constructed -number of desk and benches provided	-Mayor -MINETP -MINEPAT -MINEDUB -Contractor		X	X	X	-engineer -skilled and unskilled labour	Building construction materials	1800	16 200	PNDP
Construction of a latrine at GHS Ogim.	A toilet with 3 squatting holes is constructed at <i>GHS Ogim</i> .	-Feasibility studies -Mobilisation of resources -contract award process -Monitoring and evaluation of project -provisional handing over of project	studies report -a toilet with 3 squatting holes is constructed at GHS Ogim.	Number of reports Number of toilet constructed	Mayor -MINPAT -MINTP -MINDUB Contractor				X	Contractor -Skilled and unskilled labour	Construction material	150	1.350	PNDP
PUBLIC WOR	RKS	FJ	<u> </u>	<u> </u>							<u> </u>	1		
Construction of Box Culverts	A box culvert is constructed at Ashong-Bessi Awum road	Identification of spot in need of a culvertcontract award process -execution and monitoring of project -handing over of project INISTRATION AND	-study reports -A box culvert is constructed at Ashong-Bessi Awum road	-number of box culverts constructed.	-Mayor -MINTP -Engineer -Contractor	X	X			-engineer -local and skilled labour	Road maintenance materials and equipment		50.000	FEICOM

Project (or Micro Project)	Expect Results	Activities		nd indicators	Person Responsible	q	uai f a	n rtei yea	rs ar		Resources			Sources of Finance
			Product	Indicator	P Resj	1	2	3	4	Human	Material		ancial) FCFA)	
				I	l			ı		1		Beneficiary contribution	Donor contribution	
Construction of Grand Stand	A grand stand is constructed at Ashong and Tiben	-feasibility studies -Resource mobilization -contract award process -execution , monitoring and evaluation of projecthanding over of project	-study reports. 1 grand stand is constructed each at Ashong and Tiben	-number of study reports. -number of grand stand constructed	-Mayor -Engineer -MINTP -MINEPAT -Contrcator		X	X		Engineer -skilled and unskilled labour	Building materials		6.000	Council Budget.
MINISTRY OF	PUBLIC HEALTH													
Construction of a VIP toilet at Ardo Ashong	A VIP latrine is constructed at Ardolate in Ashong.	-identification of beneficiaries -feasibility studies -resource mobilization -contract award process -execution, monitoring and evaluation of project -handing over of project.	A VIP latrine is constructed at Ardolate in Ashong.	-number and name of beneficiary identified -number of VIP latrines constructed.	-Mayor -contractor -MINSANTE -MINEPDED		X	X		contractor -skilled and unskilled labour	-building construction materials		3.500	ADB
Equipment supply to the Gwofon health center	A sterilizing machine is supplied to the Gwofon Health Center.	-needs assessment -contract award process -supply of equipment -reception of equipment.	A sterilizing machine is supplied to the Gwofon Health Center.	-list of needs -number of Sterilizing machines supplied.	-Mayor -DMO Batibo Health District. -Supplier			X					1.000	PNDP

Table 32: Triennial Action Plan for the Vulnerable

Micro Project	Expected Results	Activities	Products and Indicators	ī	Persons Responsible	Sch	edu	le	Resourc	es		Source of Finance
			Product	Indicator		Y1	Y2	£X	Human	Material	Financial (1000frs)	
Basic Education				•								
Construction of a block of 2	2 classrooms constructed, 60	Feasibility studies	Feasibility reports						Expert			
classrooms, VIP latrine with 3 squatting holes and the provision of 60 benches at GS Ngaku- Ashong	benches provided	-Resource mobilization -contract process -execution of project -monitoring and evaluation of projecthanding over of project.	-02 classrooms. -60 benches and teachers tables		-Mayor -MINEDUB -MINPAT -MINTP	X			-local and skilled labour -	-stones -sand -planks etc	17,550	-PNDP -Beneficiary communty
Rehabilitation of	06 classrooms are	Feasibility studies	Study report		Engineer		X					
2 classrooms, construction of VIP latrine each at: -GS Wumendeng (Ashong) -GS Oshum -GS Gunda (Bessi)	rehabilitated and 3 VIP latrines are constructed	-Resource mobilization -contract process -execution of project -monitoring and evaluation of project. -handing over of project.	-6 classrooms renovated -3 VIP latrines constructed.		-Mayor -MINEDUB -MINPAT -MINTP			X	-local and skilled labour -	-stones -sand Land -planks etc	41,050	-Council -FEICOM -Beneficiary Communty.
Scholarships to 50 best performing girls with special attention to the vulnerable & marginalized.	50 Scholarship are given to girls with special attention to vulnerable and marginalized	-identification of beneficiaries -distribution of scholarship packages	50 girls are identified for girls' scholarship		-Mayor -MINEDUB -MINPAT -MINTP -head teachers -SDD of Social Affairs		X				1,250	Council FEICOM PIB

Micro Project	Expected Results	Activities	Products and Indicators		Persons Responsible	Sch	edu	le	Resource	es	T	Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
School material support to 50 identified orphans & Marginalized.	50 orphans and maginalized are supported wth school materals	-identification of beneficiaries	50 Orphans and marginalized school children are identified		-Mayor -MINEDUB -Village heads -SSD of Social Affairs		X				1,500	Council Budget
Social Affairs						•					•	•
Support to Social Affairs activities	Identification of activities	Needs assessment	List of needs		-Mayor -SDD Social Affairs	X					270	PIB
Didactic material and teacher motivation to Batibo Council School for Deaf and Dumb, Nutritive support to Zion City, Good Shepherd & Shaping Destiny Orphanages in Batibo	-3Orphanages are supported with didactic materials	-needs assessments of the orphanages	List of needs established		-Mayor -SDD Social Affairs - Administrators of concerned orphanages		X				600	Council
Training on income generating activities and financial support to 04 Epilectic Support groups in Kuruku, Tiben,	4 Eplieptic groups are trained and supported with income generating activities	-identification of Epileptic patientsformation of functional groups and registration as CIG -needs assessments of groupstraining on group	-04 Epilieptic groups are formed, registered, trained and supported with income generation		-Mayor -DMO Batibo Hospital -SDD Social Affairs -Village heads		X				2,000	Council

Micro Project	Expected Results	Activities	Products and Indicators	I	Persons Responsible	Sch	edu	le	Resourc	es	1	Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
Kugwe, Efah, Batibo & Guzang.		dynamics -training on income generation activities	activtes		-SDD MINADER -SDD MNEPIA							
Training of (Mbororos)cattle rearers on improve pasture	Mbororos are trained on improved pasture	-identification of Mbororos -establishment of training modules -training proper	Mbororos are trained on improved pastures		-SDD Social affairs -Mayor -SDD MINEPIA		X				800	Council
Public Health												
Provision of a Sterilizing machine each at: -Batibo District Hospital -Batibo Urban Health center -Guzang IHC -Gwofong IHC	04 sterilizing machine are bought and distributed to: Batibo District Hospital -Batibo Urban Health center -Guzang IHC -Gwofong IHC	-needs assessments -contract award process& signing on contract. Delivery of equipment	04 sterlizing machines are bought and distributed		-Mayor -DMO Batibo -chief of IHC	X					4,000	PNDP
Public Works	T	I =	T ~ .	1			1		T	T		ı
Construction of box culverts -03 at Njeiyen- Tegnhum-Anong road -02 at Mbaya & Mineben in Ashong	05 box culverts are constructed	Feasibility studies -mobilization of resourcescontract award process & award of contract -implementation of project -monitoring and evaluation of project	Study report 05 box culverts constructed at Njeiyen-Tegnhu Anong road> -Mbaya & Mineben		Expert -Mayor -DD MINTP -DD MINPAT - Contractor	X	X		-skilled labour - unskilled labour	-stones -gravel	25,000	Council FEICOM Beneficiary Communities

Micro Project	Expected Results	Activities	Products and Indicators		Persons Responsible	Sch	edu	le	Resourc	es	1	Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
		-handing over of project										
Rehabilitation of: -7km road linking Mbengock-Osie- Njilengie -8 km road linking Ambo- Enyoh	Total of 15km road linking Mbengock-Osie- Njiengie and Ambo-Enyoh	Feasibility studies -mobilization of resourcescontract award process & award of contract Implementation of project -monitoring and evaluation of project -handing over of project	Study report 15km road linki Mbengock-Osie Njiengie and Ambo-Enyoh	_	Expert -Mayor -DD MINTP -DD MINPAT - Contractor			X	-skilled labour - unskilled labour	-stones -gravel	105,000	Council Beneficiary Communities
Construction of Culverts: -3 at Equai- Kahock-Echa road -1 at Mbengock	Construction of 4 Culverts	Feasibility studies -mobilization of resourcescontract award process & award of contract Implementation of project -monitoring and evaluation of project -handing over of project	Study report 4 Culverts are constructed: -3 at Equai- Kahock-Echa ro -1 at Mbengock	ad	Expert -Mayor -DD MINTP -DD MINPAT - Contractor			X	-skilled labour - unskilled labour	-stones -gravel	20,000	Council Beneficiary Communites
Construction of bridge linking Egham-Anong	A bridge is constructed linking Egham & Anong	Feasibility studies -mobilization of resourcescontract award process & award of	Study report 1 bridge linking Egham -Anong		Expert -Mayor -DD MINTP -DD			X	-skilled labour - unskilled	-stones -gravel -sand	21,000	Council Beneficiary Communities.

Micro Project	Expected Results	Activities	Products and Indicators		Persons Responsible	Sch	edu	le	Resourc	es		Source of Finance
			Product	Indicator		Y1	Y2	Y3	Human	Material	Financial (1000frs)	
		contract Implementation of project -monitoring and evaluation of project -handing over of project			MINPAT - Contractor				labour			
Water and Energy												
Giant Water	Water supply	Feasibility studies	Study report		Expert	X						
project for the population of Upper Moghamo (Ngyenmuwah- Oshum-Nyenjei- Mbunjei-Anong)	scheme is constructed for Upper Moghamo	-mobilization of resourcescontract award process & award of contract Implementation of project -monitoring and evaluation of project -handing over of project	Water supply scheme is realized for Upper Moghamo		-Mayor -DD MINEE -DD MINTP -DD MINEPAT -DD Environment -Contractor			X	Labour -skilled unskilled	-sand -stones -gravel etc	70,000	Council Beneficiary Communities.

6.4 Simplified SOCIO-environmental MANAGEMENT FRAMEWORK of the Triennial Investment Plan of the BATIBO council

Simplified environmental management framework of the Triennial investment Plan of the Batibo council. It consists of:

- The main potential impacts and Mitigation measures;
- The Socio- environmental management plan.

6.4.1 Main Potential impacts and Mitigation measures

From the micro-projects contained in the triennial investment plan, the main Potential impacts and the socio-environmental mitigation measures are as follow;

Table 33: Potential Socio- Environmental Impacts and Mitigation Measures

Micro project types contained in the	Potential socio-environmental impacts	Social-environmental mitigation measures							
Triennial Plan including site (localization)									
of the project									
Micro projects dealing with the construction or rehabilitation of basic community infrastructure (e.g. Schools, classrooms, health of									
warehouses, community halls, women training centers etc)									
	- Risks related to the acquisition of lands	- Sensitize and inform the affected persons on the necessity of							
Construction / Rehabilitation of 2 class	for the localization of the micro project	the site and the choice criteria.							
rooms each at:		- Obtain Land donation attestation signed by the village chief							
-GS Nnen		and the proprietor of the site							
-GS Korowan	- Conflicts related to the choice of site/	- Inform the affected persons ;							
-GS Ewoh	involuntary displacement of persons for	- Census (Count the persons) / affected homes and evaluate							
-GS Ngaku	site use	their property.							
-GHS Ogim		- Compensate affected persons in conformity with the							
-GBHS Njifah		Resettlement Action Plan (RAP) terms or clauses.							
-GSS Anong	- Conflicts related to the use, and non	- Putting in place a Micro Project (MP) management							
-GS Ofen	durability or fragility of the work.	committee including women and establish use rules as well							
-GHS Ogim		as a functioning and maintenance mechanisms							
-GTC Nyenjei	- Diverse impacts related to the choice of	- Systematically avoid setting up works in sensitive zones							
-GS Gunda, Bessi	site.	such as; swampy areas, sacred zones, rivers, parks and							

Micro project types contained in the Triennial Plan including site (localization) of the project	Potential socio-environmental impacts	Social-environmental mitigation measures
-GBSS Wumendeng, Ashong -GS Oshum		protected areas, used zones, mountain sides etc;
-GNS Kulabei Construction of a GNS complex and a school fence at GNS Batibo	- Erosion due to the use of borrowed pit or zones/ gravel quarry or sand and /or the excavation of the Project site.	sloping nature of the land. - Re-afforestation in the affected zones; - Planting of grass (vegetative cover) in the affected zones;
Construction of a VIP latrine at: -GS Ngaku	- Impacts related to pollution due to waste oil from vehicles	- Put in place engine oil reception tanks and get them returned to specialized enterprises.
-GHS Ogim -GTC Nyenjei -GS Gunda, Bessi -GBSS Wumendeng, Ashong	- Air pollution by dust due to the transportation of materials and circulation of machines	
-GNS Kulabei -GS Oshum	- The loss of woody species related to the clearing of the site.	- Re-afforestation around the works.
Construction of a Borehole at GTC Nyenjei	- The increase in the prevalence rate of STD/HIV/AIDS, and eventually on poaching	- Sensitize the direct beneficiary population and personnel on STDs and HIV/AIDS, and on poaching through bill boards and meetings
Construction of market sheds in Tiben and Guzang.	- Accident risks related to diverse movements and works	Respect the distance between the road and the site.Put project site sign boards;
Construction of a Council Complex.		 Observe basic security rules (putting on the appropriate uniforms, speed limitation, etc.) Ensure site security
	- The increase of revenue within the micro project zone.	y .
	- Pollutions related to waste generated during the works.	least keep 100m distance from the river) - Deposit within the old borrowed zones
	- Impacts related to solid waste generated as a result of work.	- Preview garbage cans for the evacuation of solid wastes which will be taken to be emptied;

Micro project types contained in the	Potential socio-environmental impacts	Social-environmental mitigation measures
Triennial Plan including site (localization)		
of the project		
	Imports related to demostic resotes	Durview a good during a greatest consciolly for year during
	- Impacts related to domestic wastes. (Used water, excreta, etc.)	- Preview a good drainage system especially for used water
	- Improvement in the access to basic	- Train the management committee on key issues including,
	services.	maintenance and the management of works
		- Preview a water point to improve on the utilization of the
		work.
	- Floods and water stagnation risks around	<u> </u>
	the work.	water, including its evacuation.
		n of water catchment areas, Protected water catchment areas
	oly, Rehabilitation and extension of water su	ipply, Rehabilitation of storage tank, Rehabilitation of water
network etc)		Ia
Construction of a Development CTC November	Potential Socio-environmental impacts	Socio-environmental mitigation measures
Construction of a Borehole at GTC Nyenjei	- Risks related to land acquisition for	•
Construction of Water Supply Scheme for	micro project localization.	site and choice criteria. Obtain a land donation attestation, signed by the village
Upper Moghamo population (Ngyenmuwah,		chief and proprietor of the site.
Oshum, Nyenjei, Mbunjei and Anong)	- Conflicts related to choice of site/	A A
	involuntary displacement of persons for	1 '
Constructon of Water supply schemes in	the use of site.	property.
Efah, Enyoh, Ewai and Nnen		- Compensate those affected in conformity with the
		Resettlement Action Plan (RAP) terms
		- Putting in place a Micro Project (MP) management
	- Conflicts related to the use, and the non	
	durability or fragility of the work	as a functioning and maintenance mechanisms.
	Diverse impacts related to the choice of	
	site.	sensitive zones such as marshy zones, sacred zones, River channels, protected parks, used zones, mountain sides,
		flanks of mountains, etc.
	- Pollution of water points either by	- Forbid farming with phytosanitary products around the
	phytosanitary products or latrines	immediate borders of the site (maintain a distance of at
		least 300 metres)
		- Maintain latrines at least 50 m from the water point

Micro project types contained in the Triennial Plan including site (localization) of the project	Potential socio-environmental impacts	Social-environmental mitigation measures
	- Impacts related to the pollution due to waste oil from vehicles or machines	- Put in place recuperation tanks of machine oils and get them returned to specialized enterprises.
	- Air pollution by dust due to the transportation of materials and the circulation of machines	,
	- The loss of woody species related to the clearing of the site.	- Re-aforestation beyond the works or come to a consensus as to a site to carry out the re-aforestation exercise.
	- The increase in the prevalence rate of STDs/HIV/AIDS and eventually on poaching.	- Sensitize the direct beneficiary population and personnel on STDs, HIV, poaching through billboards and meetings.
	- Accident risk emanating from the works.	 Put sign boards at the site; Observe basic security rules (wearing the appropriate uniforms, speed limitation, etc.) Ensure security at the site
	- The increase of revenue within the micro-project zone.	*
	- Impacts related to waste matter generated during the works	 Avoid the deposit of waste matter in river channels (at least 100m distance from the river) Deposit in old borrowed zones.
	- Floods and standing water risks around the works.	including a means of an eventual evacuation into lost and well secured wells
	- Risks of contamination and the infiltration of dirty and muddy water.	- Render secure water points by building a fence around; Render impermeable the sides with tiles or marble stones
	- Perturbation of water quality.	- Regular physico-chemical water treatment.
	.	ds, extension of rural road, construction of bridges, culverts,
extension of electricity network, farm to ma Maintenance of the following roads:	Potential socio-environmental impacts	Socio-environmental Mitigation Measures
-7 km road from Mbengock-Osie-Njilengie	•	<u> </u>

Micro project types contained in the Triennial Plan including site (localization) of the project	Potential socio-environmental impacts	Social-environmental mitigation measures
-8 km road from Ambo- Angie -3 km road from Sandpit Tekien – Angie Construction of Box Culverts:	 Risks related to land acquisition for micro project localization 	 Sensitize and inform affected persons on the necessity of a site and choice criteria. Obtain a land donation attestation, signed by the village chief and proprietor of the site.
-03 at Njeiyen-Tegnhum-Anong road -02 box culverts at Mbaya – Mineben -03 box culverts at Equai-Kahock-Echa -01 box culvert at Mbengock -08 box culverts Construction of bridge linking Egham and Anong	- Conflicts related to choice of site/involuntary displacement of persons for the use of the site.	- Count the persons / homes affected and evaluate their
	- Conflicts related to the use, and non durability or fragility of the work	committee including women and establish usage rules as well as a functioning and maintenance mechanisms
	Diverse impacts related to the choice of site.	zones such as marshy zones, sacred zones, water courses, protected parks, used zones, & mountains sides, etc.
	- Impacts related to the pollution due to waste oil from vehicles or machine	 Use adapted machines Put in place recuperation tanks of machine oils and get them returned to specialized enterprises
	 Air pollution by dust due to the transportation of materials and the circulation of machines 	ı ,
	- The loss of woody species related to the clearing of the site.	- Re-afforestation around the works
	- The increase in the prevalence rate of STDs/HIV/AIDS	 Sensitize the direct beneficiary population and personnel on STDs, HIV, poaching through billboards and meetings. Put bill boards for prevention.
	- Accident risks related to works.	 Put site sign boards; Observe basic security rules (the wearing of the appropriate uniforms, speed limits, etc.)
	- The increase of revenues within the micro-project zone.	 The recruitment of personnel on the basis of competence and transparency; Favour the recruitment of local labour as well as the use of

Micro project types contained in the	Potential socio-environmental impacts	Social-environmental mitigation measures
Triennial Plan including site (localization) of the project		
		labour intensive techniques (HIMO);
	- Impacts related to waste matter generated during the works	- Avoid the deposit of waste matter in river channel (at least 100m distance from the river)
		- Deposit the biodegradable part within old borrowed zones.
	- Floods and standing water risks around the works.	- Preview a simplified rain water purification network including a means of an eventual evacuation into lost and well secured wells
	- Risks of contamination and the infiltration of dirty and muddy water around the work.	1 5 6
	- Risks of persons, and birds being electrocuted or fire hazards.	population. - Put in place protection boards right through the site line.
	- Noise or sound pollution by the noise generated by a functioning generator.	 Install fire proofs around the works; Buying of generators endowed with anti-noise mechanisms; Secure the generator within a site equipped to that effect; Avoid installing a generator in the midst of or near habitation or public services

6.4.2 Simplified Socio-environmental management plan

The plan consists of presicing for each environmental measure envisaged in the triennial plan, actors (nstitutional arrangements) cost, periods and follow up actors. The table below shows the summary of such plan.

Table 34: Summary table of socio-environmental management plan for Batibo Council area

Environmental measures	Tasks	Actors to be put in place	Period	Follow up Actors	Cost	Observations
Recruitment of a Council Development officer/ Task or duty as a member of the steering Committee of the CDP		Council (Council Tender board)	2011 (March- May)	Municipal councilors ; PNDP	PM (Contract Award, Tender)	
Training of Council Development officer on environment issues and on the social and environmental management framework of the PNDP	Prepare the terms of Reference (ToR)	PNDP	2011-2012	Delegation MINEP; Delegation MINAS; PNDP; Council	Incorporated into PNDP budget	
Use of socio –environmental Screening form for micro projects (during feasibility studies)		Consultant incharge of feasibility studies for micro-projects	2011-2014	Delegation MINEP; Delegation MINAS; PNDP; Municipal councilors; Council Development officer	PM (Contract Award, Tender)	Related cost should be included in the micro project conception cost.
Training of COMES (Council sessions extended to sector ministries) on safeguards policies and on social and environmental aspects to be taken into consideration		PNDP, Council	2011-2012	Delegation MINEP; Delegation MINAS;	Incorporated into the PNDP budget	
Provision to carry out simplified environmental impact studies	-Prepare the ToR; - Make sure ToR is approved; - Recruit a consultant; - Carry out the studies	PNDP, Council (municipal councilors)	2011-2014	Delegation MINEP; Delegation MINAS; PNDP; Council Development officer; Municipal councilors	It cost at least 7millionsFCFA for a simplified study, and around 8 to 10 million FCFA for detailed study	In case of resettlement, the cost is to be borne by the Mayor.
Provision to compensate displaced persons		Council/ municipal councilors		-Council -MINDAF -MINAS	To be evaluated	The cost is to be borne by the Mayor

Environmental measures	Tasks	Actors to be put	Period	Follow up Actors	Cost	Observations
		in place				
Follow up on the social and	- Extraction of	Council		Delegation	Integrated	
environmental management plan,	environmental	Development		MINEP ;MINAS ;	within the	
the contractors (entrepreneur) and	measures of the	officer/ Steering	During	PNDP;	council budget	
also the environmental measures of	MPs	committee of the	Work	Municipal Councilors		
projects retained	- Elaborate a	CDP	execution			
	follow up plan of		2011-2014			
	the measures					
Respect of environmental clauses	-Include the	-Council, PNDP		Delegation MINEP;	PM,(contract	
contained in the tender document	clauses in the			Council development	award -	
and the micro project	Tender			officer;	Integrated in the	
environmental measures.	document;	-Entrepreneurs or		Municipal Councilors	Micro-project	
	- Put operational	contractors			cost)	
	the clause					

6.5 Procurement Plan/ Contract Award Plan

Table 35: Contract Award Plan

Description	Elaboration request for	on of Elaboration of to project		of the	Person responsible	Partners	Selection Method	Amount	Preparation of Tender documents
	Start date	End date	Start date	End date					
EQUIPMENT							Tender Process		
Provision of 40 tables, 120 chairs & 4 rolling black boards at GNS Batibo	4/6/2012	6/6/2012	11/6/2012	13/06/2012	CDO	LSO, Consultant, Mayor, PNDP		2,500,000	22/6/2012
Supply of 60 desks and 02 tables at GS Korowan	4/6/2012	6/6/2012	11/6/2012	13/06/2012	CDO	LSO, Consultant,M ayor, PNDP		1,050,000	22/6/2012

Description	Elaboration request for		Elaboration project	Elaboration of the project		Partners	Selection Method	Amount	Preparation of Tender documents
	Start date	End date	Start date	End date					
EQUIPMENT							Tender Process		
Supply of 60 benches and 2 tables at GS Nnen.	4/6/2012	6/6/2012	11/6/2012	13/06/2012	CDO	LSO, Consultant,M ayor, PNDP		1,050,000	22/6/2012
Supply of an Echo-graphy machine for District Hospital Batibo	4/6/2012	6/6/2012	11/6/2012	13/06/2012	CDO	LSO, Consultant,M ayor, PNDP		5,000,000	22/6/2012
Supply of 1 sterilizing machine eact to: Guzang IHC, Gwofon IHC, Batibo Urban health center & District hospital batibo	4/6/2012	6/6/2012	11/6/2012	13/06/2012	CDO	LSO, Consultant,M ayor, PNDP		4,000,000	22/6/2012
Supply of a Microscope to Gwofon IHC	4/6/2012	6/6/2012	11/6/2012	13/06/2012	CDO	LSO, Consultant,M ayor, PNDP		1,239,425	22/6/2012
Supply of an Operation bed to the Batibo District hospital	4/6/2012	6/6/2012	11/6/2012	13/06/2012	CDO	LSO, Consultant,M ayor, PNDP		3,000,000	22/6/2012
Supply of an Anaesthethic machine to District Hospital Batibo	4/6/2012	6/6/2012	11/6/2012	13/06/2012	CDO	LSO, Consultant,M ayor, PNDP		5,000,000	22/6/2012

Description	Call for Prop	oosals	Technical and Financial Evaluation		Non Objecti	ion of CNC	Negotiation	of Contract	Award of Contract	
	Start date	End date	Start date	End date	Start date	End date	Start date	End date	Start date	End date
EQUIPMENT										
Provision of 40 tables, 120 chairs & 4 rolling black boards at GNS Batibo	22/6/2012	9/7/2012	9/7/2012	9/7/2012	10/7/2012	15/7/2012	19/7/2012	19/7/2012	19/7/2012	19/7/2012
Supply of 60 desks and 02 tables at GS Korowan	22/6/2012	9/7/2012	9/7/2012	9/7/2012	10/7/2012	15/7/2012	19/7/2012	19/7/2012	19/7/2012	19/7/2012
Supply of 60 benches and 2 tables at GS Nnen.	22/6/2012	9/7/2012	9/7/2012	9/7/2012	10/7/2012	15/7/2012	19/7/2012	19/7/2012	19/7/2012	19/7/2012
Supply of an Echo- graphy machine for District Hospital Batibo	22/6/2012	9/7/2012	9/7/2012	9/7/2012	10/7/2012	15/7/2012	19/7/2012	19/7/2012	19/7/2012	19/7/2012
Supply of 1 sterilizing machine eact to: Guzang IHC, Gwofon IHC, Batibo Urban health center & District hospital Batibo	22/6/2012	9/7/2012	9/7/2012	9/7/2012	10/7/2012	15/7/2012	19/7/2012	19/7/2012	19/7/2012	19/7/2012
Supply of a Microscope to Gwofon IHC	22/6/2012	9/7/2012	9/7/2012	9/7/2012	10/7/2012	15/7/2012	19/7/2012	19/7/2012	19/7/2012	19/7/2012
Supply of an Operation bed to the Batibo District hospital	22/6/2012	9/7/2012	9/7/2012	9/7/2012	10/7/2012	15/7/2012	19/7/2012	19/7/2012	19/7/2012	19/7/2012
Supply of an Anaesthethic machine to District Hospital Batibo	22/6/2012	9/7/2012	9/7/2012	9/7/2012	10/7/2012	15/7/2012	19/7/2012	19/7/2012	19/7/2012	19/7/2012

Description	Period of Exe	cution	Provisional R	eception	Final Reception
	Start date	End date	Start date	End date	
EQUIPMENT					
Provision of 40 tables, 120 chairs & 4 rolling black boards at GNS Batibo	23/7/2012	22/10/2012	25/10/2012	26/10/2012	25/4/2013
Supply of 60 desks and 02 tables at GS Korowan	23/7/2012	22/10/2012	25/10/2012	26/10/2012	25/4/2013
Supply of 60 benches and 2 tables at GS Nnen.	23/7/2012	22/10/2012	25/10/2012	26/10/2012	25/4/2013
Supply of an Echo-graphy machine for District Hospital Batibo	23/7/2012	22/10/2012	25/10/2012	26/10/2012	25/4/2013
Supply of 1 sterilizing machine eact to: Guzang IHC, Gwofon IHC, Batibo Urban health center & District hospital Batibo	23/7/2012	22/10/2012	25/10/2012	26/10/2012	25/4/2013
Supply of a Microscope to Gwofon IHC	23/7/2012	22/10/2012	25/10/2012	26/10/2012	25/4/2013
Supply of an Operation bed to the Batibo District hospital	23/7/2012	22/10/2012	25/10/2012	26/10/2012	25/4/2013
Supply of an Anaesthethic machine to District Hospital Batibo	23/7/2012	22/10/2012	25/10/2012	26/10/2012	25/4/2013

CONTRACT AWARD PLAN FOR CONSTRUCTION WORKS

Project	Elaboration of Request for Financing		Elaboration of the Project Convention		Person responsible	Partners	Selection Method	Amount	Preparation Tender Do	
	Start	End	Start	End					Start	End
Construction of a block of 02 classrooms at Korowan	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		16,000,000	8/7/2012	15/7/2012
Construction of 02 classrooms at GS Nnen	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		16,000,000	8/7/2012	15/7/2012
Construction of a block of 02 classrooms, 60 desks and 02 tables and chairs at GS Ngaku-Ashong	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		18,000,000	8/7/2012	15/7/2012
Construction of a block of 2	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant,		18,000,000	8/7/2012	15/7/2012

Project	Elaboration Request for Financing	-		Elaboration of the Project Convention		Partners	Selection Method	Amount	Preparation Tender Do	
	Start	End	Start	End					Start	End
classrooms, 60 desks, and 2 tables and chairs at GTC Nyenjei						Mayor, PNDP				
Construction of a block of 02 classrooms, 60 desks, 02 tables and chairs at GS Ashong-Ngaku	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		18,000,000	8/7/2012	15/7/2012
Rehabilitation of 02 classrooms at GS Ewoh	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		3,500,000	8/7/2012	15/7/2012
Construction of Nursery School complex at GNS Batibo	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		25,000,000	8/7/2012	15/7/2012
Construction of a nursery school fence at GNS Batibo	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		6,500,000	8/7/2012	15/7/2012
Construction of VIP Latrine with 03 squatting holes at GS Ngaku-Ashong	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		1,500,000	8/7/2012	15/7/2012
Construction of a VIP Latrine with 03 squatting holes at GS Ashong	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		1,500,000	8/7/2012	15/7/2012
Construction of a VIP latrine with 3 squatting holes at GTC Nyenjei	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		1,500,000	8/7/2012	15/7/2012
construction of a Borehole at GTC Nyenjei	1/6/2012	30/6/2012	1/7/2102	5/7/2012	CDO	LSO, Consultant, Mayor, PNDP		8,000,000	8/7/2012	15/7/2012
Construction of Mbengock, Numben, Osie, Nyiengie roads										

Project	Call for Pr	oposals			Non objection of the CNC		Contract		Award Contract	of the
	Start	End	Start	End	Start	End	Start	End	Start	End
Construction of a block of 02 classrooms at Korowan	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of 02 classrooms at GS Nnen	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of a block of 02 classrooms, 60 desks and 02 tables and chairs at GS Ngaku-Ashong	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of a block of 2 classrooms, 60 desks, and 2 tables and chairs at GTC Nyenjei	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of a block of 02 classrooms, 60 desks, 02 tables and chairs at GS Ashong	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Rehabilitation of 02 classrooms at GS Ewoh	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of Nursery School complex at GNS Batibo	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of a nursery school fence at GNS Batibo	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of VIP Latrine with 03 squatting holes at GS Ngaku-Ashong	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of a VIP Latrine with 03 squatting holes at GS Ashong-Ngaku	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of a VIP latrine with 3 squatting holes at GTC Nyenjei	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
construction of a Borehole at GTC Nyenjei	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012
Construction of Mbengock, Numben, Osie, Nyiengie roads	16/7/2012	10/8/2012	10/8/2102	10/8/2102	13/8/2012	20/8/2012	21/8/2012	27/8/2012	28/8/2012	30/8/2012

Project	Period of Execution		Technical Reception	Provisional Reception	Final Reception
	Start	End	Date	Date	
Construction of a block of 02 classrooms at Korowan	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of 02 classrooms at GS Nnen	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of a block of 02 classrooms, 60 desks and 02 tables and chairs at GS Ngaku-Ashong	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of a block of 2 classrooms, 60 desks, and 2 tables and chairs at GTC Nyenjei	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of a block of 02 classrooms, 60 desks, 02 tables and chairs at GS Ashong-Ngaku	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Rehabilitation of 02 classrooms at GS Ewoh	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of Nursery School complex at GNS Batibo	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of a nursery school fence at GNS Batibo	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of VIP Latrine with 03 squatting holes at GS Ngaku-Ashong	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of a VIP Latrine with 03 squatting holes at GS Ashong	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of a VIP latrine with 3 squatting holes at GTC Nyenjei	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of a Borehole at GTC Nyenjei	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013
Construction of Mbengock, Numben, Osie, Nyiengie roads	1/9/2012	1/12/2012	10/12/2012	15/12/2012	14/12/2013

CHAPTER 7: MONITORING AND EVALUATION MECHANISM

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

COMPOSITION AND ATTRIBUTES OF M&E

There will be committees at various levels to monitor and evaluate the CDP.

Village Level

At the village level, the committee will be made up of VDA and will work in collaboration of the follow up committee formed during the PVDs and will have the duty to follow up & report on the executions of the micro-projects being implemented. However, the various specialized technical committees like WMCs, Health, Sanitation are expected to take part but under the tutelage of the VDCs.

Council level

At the council level there will be a monitoring committee headed by the Mayor. This committee is made up of men of integrity who will work selflessly to monitor and evaluate the execution of all the micro projects being implemented within the council area. The council will put at their disposal enough logistics and motivation to carry out their duties diligently.

This committee will work closely with the Council Development Officer (CDO) as the secretary who will give technical support. The CDO will work closely with the various committee and the contractors before, during and after the implementation of the contract. Will respect to finance, there will be a Council Finance Officer (CFO) who will see into the efficient and effective financial management of the micro project. They will both give their respective monthly reports to the PNDP on the progress of each project.

Sectorials

Technical services are expected to be involved in the monitoring and evaluation of the micro projects to ensure that all the projects implemented and supplied meet the sectorial norms.

Memorandum of Understanding (MOU)

The fact that there will be many committees will be involved in the M & E of the micro projects, there is a high tendency/ potential for conflicts to occur. To avoid this, an MOU has to be made for each project for the various micro projects spelling out the roles and responsibilities of each committee and their members to ensure the smooth functioning and mutual respect of all the stakeholders. All the committees MUST be furnished with the terms/specifications of each contract for efficient and effective follow up.

Impact Monitoring

All micro projects to be implemented are meant to create a positive impact on the beneficiaries. Community projects are undergoing a paradigm shifts from OUTPUTS to OUTCOMES and IMPACTS. Unfortunately, this approach is not well mastered by all the stakeholders. This approach is a participatory means of all the stakeholders to monitor the impact (positive or negative) of the project being implemented. Based on the availability of funds, stakeholder will be trained on 'Participatory Impact Monitoring Systems'- PIMS. This approach ensures efficient sustainability of all community projects as it permits the beneficiaries to properly monitor, evaluate and measure the impacts of any community project. Training will be based on the sectorial micro projects already identified for execution.

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

Table 36: Monitoring and evaluation framework

Activities	Indicators	Tools	Frequency of Reporting.
Education			
Construction of classrooms Rehabilitation of classrooms Construction of VIP latrines. Construction of nursery schools Construction of nursery school fence	-award of contracts -number of classrooms constructednumber of classrooms rehabilitated -number of latrines constructednumber of nursery schools complex builtnumber of nursery school fences constructed	-contract process reportspecifications on signed contractsdirect observationsproject site log bookreports from technical supervisory sectorials (Public Works, MINEDUB, MINSEC, Council)reception attestations.	-monthly -end of provisional handing overend of final handing over.
Provision of school equipment(desks, tables, chairs etc)	-award of contractsnumber and type of school equipment supplied	-contract process reports. -specifications on signed contracts. -direct observations. -reports -reception attestations.	End of reception.
Water & Energy	1.0		
Provision of Borehole to school.	-award of contractnumber of boreholes	-contract process reports -specifications on signed contractsproject site log bookdirect observationssectorial reports- MINEE, MINTP	-monthlyend of provisional handing overend of final handing over of project.
Extension of water supply schemes	-drive length of water supply schemenumber of stand taps/water pointsnumber of persons trained on Water managementnumber of persons living more than 300m from water point.	-project progress reports. -direct observations. -Interviews of with beneficiaries. -training reports. -Attendance sheets of trainees.	- MonthlyAt the end of provisional handing over of projectAt the end of the final handing over of project.
Public Health			
Provision of hospital/health center equipment.	-presence of equipment by type and number. -quality of equipment	-reception attestations -report on quality of equipment.	-At the end of reception of supplies.

7.3 Tools and frequency of reporting

7.3.1 Review of the CDP and mechanism for the preparation of the next AIP

The CDP is a long-term development plan based on the Growth and Employment Strategy (GES) and vision 2035 for Cameroon to become an emerging, democratic and united in diversity nation. But concrete plans are always short term oriented. The CDP has a short 3 year plan derived from the long term plan established in conjunction with anticipated financial resources and the available resources for the first year. Micro projects earmarked are drawn from priority problems indentified during PVD by sector for the 8 key sectors (Education, Water & Energy, Commerce, Transport, Public Works, Culture, and Environment, Nature protection and Sustainable Development). The AIP in this CDP of Batibo Council have been developed based on actual resources already available for the current financial year.

Consequently, for the effective and systematic implementation of the CDP, it is expected that the CDP is updated annually. As a result, all the projects effectively implemented should be cancelled from the long term plan while new projects designed to solve emerging problems be included into the CDP. The Monitoring & Evaluation committee will therefore have the mandate to update the CDP on yearly basis. Such activity should be communicated to all stakeholders so as not to duplicate projects

7.3.2 Communication plan of the CDP

Information flow and feed back is a very vital tool for effective and efficient in project management in order to take timely and appropriate mitigating decisions. All the stakeholders of the CDPs especially the Council, Contractors, Technical services, Village authorities, Donors are supposed to be aware of the implementation process. The communication plan is thus derived from the Monitoring and Evaluation framework presented. The table below presents the channel and technique of communication among stakeholders.

Table 37: Communication Plan

Stakeholders	Council	Technical	Communities	Contractors	Partners
Council	-South/South inter-council co-operation. -Exchange visits	-Direct communicationJoint meetings -Seminars -Workshops -Implementation, Monitoring & Evaluation	-Direct -Through VDC, Traditional councils, CBOs -Joint M & E meetingsSensitization meetings on	-Direct -Contracts -Project site visit reportsProject monitoring reports	-Direct -Proposals -Reports.
Technical sectorials		meetings. Inter –Sectoral meetings	micro projects. -Direct communicationJoint M & E meetings	-Direct communication with decentralized sectors.	-Through reports
Communities			-Exchange visits -Workshops -Joint M & E sessions.	-Direct meetingsSensitization on project implementation -Joint M & E meetings.	-During field visits. -Reports.
Contractors					-Project site visit reports. -Project progress reports.
Donors /Partners					-Donor/Donor meetings.

CHAPTER 8: CONCLUSION AND RECOMMENDATIONS

8.1 Conclusion

The process of the elaboration of the Batibo Council Development Plan would not have been a success without the invaluable support of the various stakeholders – the sector heads, Batibo Council authorities (executive, staff & councillors) , communities, development actors and PNDP staff.

The process took into account the Socio-economic situation and other development aspects of the council their potentials and how to harness such for the improvement of the wellbeing of the entire population. This led to the various diagnoses carried out from the village, urban space, council as an institution and sectors. Using the various participatory tools and after the pair-wise ranking, the outcome showed that a number of setbacks hinder the attainment of the MDG. It was revealed that their top priority sectors are: Water & Energy, Public Works, Education and Health.

Considering the fact that its the council that has to bring development in this area under the present decentralization process, the Batibo Council is faced with the responsibility to raise enough resources (Financial, Human & Material) to meet these challenges. This could be achieved if the implementation of the CDP is followed rigorously. It is the hope of all and sundry that, all the development stakeholders of the council area will be able to collaborate in a holistic manner to change the lives of the populace through contributions (financial, material, human etc) to achieve the objectives of the CDP.

Considering the burning nature of the problems identified and the position and responsibility to be shouldered by the Council within the framework of the current decentralisation process, it would be necessary for this council to mobilise substantial resources to provide and/or satisfy these basic needs of the population. This CDP is the property of the council and needs to be implemented with stringent measures. The hope is that all living forces in the Council area would be able to contribute (financially, materially etc.) for its achievement.

8.2 Recommendations

However, in order to overcome the identified setbacks we recommend that the following actions be undertaken:

- Build the capacity of various follow up committees related to the implementation of the CDP especially at the village level and other committees like road maintenance, water management, water caretakers, Hygiene and Sanitation, Health etc.
- Build the capacities of the councillors on the roles and responsibilities vis-a vis development aspirations of their constituencies.
- The aspects of good governance policy should be implemented in all council affairs and a constant communication between the council and the population on the activities of the council.
- There is an urgent need for the Batibo council to improve on its revenue collection strategies, device alternative sources to generate revenue (better fund raising/mobilization strategies) that can help the council carry out its developmental functions.

- This will greatly reduce the over dependence of the council on external sources of income which at times plunges the council into heavy debts.
- The council should strengthen its staff capacity by redeployment, training and employment of competent staff that meets the challenges of the new decentralization dispensation and to comply with the new council organigram.
- The council should come out with strategies to form North-South and South-South partnerships/ Co- operation. The council should work closely with the Santa, Mbengwi, Ngie and Tinto council for joint road expansion projects.
- Studies are recommended on the Minerube fall in Ashong for the supply of energy within the council area and it's environ.

ANNEXES

- Project Presentation Sheets for the AIP
- Deliberation and Prefectoral order for validation and approval of the CDP
- Municipal order putting in place the Monitoring and Evaluation Committee
- **Document** A: Atlas of thematic maps (existing infrastructures, spatial planning of priority infrastructures)
- **Document B**: Consolidated diagnoses report