1. INTRODUCTION

1.1 Context and justification

Belo Council is located in Belo Sub Division in Boyo Division of the North West Region of Cameroon. It is one of the 34 councils in this region of the country. It covers an area of 346 square km and a population of over 40,757 inhabitants according to the 2005 census. Given the growth rate of 2.6% per annum, the current population figures stand at about 88,664 persons.

In recent years, the Cameroon Government has engaged in the process of transferring some responsibilities and local resources to the councils, thus making the councils the focal point for the orientation and management of local development. Unfortunately, most of the council authorities and personnel do not have sufficient capacities required for the appropriate functioning of the council institution. Most councils also have council development plans which lack some vital information (quantitative and qualitative needs of all the villages) that could facilitate the proper orientation and management of the development of the council area. Furthermore, the councils do not properly exploit, coordinate and use the resources available for the realisation of the local development of the council area.

Several local and international partners have and are still supporting the Belo council as well as the other councils of the North West Region to carry out several development actions. The National Community Driven Development Program (PNDP) is now stepping in to support the Belo council as well as the other councils in the North West Region to elaborate appropriate Council Development Plans (CDPs) and to acquire the capacities necessary for an eventual management of the CDPs and the development process as a whole. PNDP would also be providing resources required for the proper functioning of the council institutions as well as the realisation of basic social equipment (micro projects) in the communities.

It is in the light of the later, that the Belo Council has engaged the process of identifying a local support organisation (LSO) to support it in the elaboration and eventual implementation of its CDP as well as the building of the capacities of the council executives and personnel on the appropriate yearly updating and exploitation of the said CDP.

1.1. CDP's objectives

The objective of the mission is to equip the Belo Council with a Council Development Plan (CDP), while transferring competences in planning and programming to it thus enabling it to update its CDP and to elaborate its annual investment plan. In a specific way, SIBADEF will accompany the council in the following aspects:

- > The realization of the council monograph;
- > The Council Institutional Diagnosis (CID);
- > The support for the mobilization of stakeholders (elites ...)
- Geo-referencing (with a GPS) of the existing infrastructures in the whole council area and the collecting of GPS co-ordinates of the said infrastructures;
- The Sectoral Diagnosis per village;

- The identification and/or training and installation of development management structures of (ADC, VDC, PC etc).
- > The setting up of a follow-up committee at the council level for the elaboration and implementation of the CDP.
- The realization of statutory capacity building trainings (on participatory monitoring and evaluation, simplified accounting and management, consideration of socio environmental aspects, maintenance of infrastructures, HIMO method);
- > Integration of the following transversal aspects:
- The local economic development (LED);
- The management of the socio environmental aspects as well as Marginal populations problems;
- Gender and vulnerable populations problems;
- Improvement of governance at local level;
- The HIV/AIDS and its implications;
- The financing plan (business plan).
- Support of the approval of the CDP by the COMES;
- The Support to the beneficiary for the appropriation of the development process of the CDP and its actualization;
- Identification by sector, of the micro projects that the Council wishes to implement in priority through an identification diagnosis;

1.3. Structure of the work

In order to ensure a comprehensive understanding of this piece of work, the report was structured as follows:

- > Introduction
- > Methodology
- Brief presentation of the council area
- Summary of diagnostic results
- Strategic planning
- Operational planning
- Monitoring and evaluation summary

2. METHODOLOGY

2.1. Preparatory process

2.1.1. Capacity building and harmonisation of process methodology

To ensure that the LSO does a good job on the field and to ensure that there is a common understanding of the process and tools involved, PNDP organised a ten-day training on the procedures involved in the CDP process. This ten-day workshop focused on both the theoretical and practical aspects of the exercise. The representative of SIBADEF that attended the workshop as a necessity of duty scaled up this training, involving all who would eventually be involved in the CDP process in Belo.

2.1.1. Getting into contact with the municipal executive

This is a plan for the Belo Council so the key players involved were automatically the managers of the Belo Council. As managers, they constituted the key link between, SIBADEF, which is the Local

Service Provider (LSO) and all the stakeholders involved in the process. The first step therefore was to pay visits to the Belo Council, discuss with the Mayor and Secretary General and any other involved council personnel and plan for the execution.

2.1.2. Informing and sensitising local administrative authorities

Collaboration and participation of local administrative authorities in the planning process is a big booster and guarantees success. That is why visits to them with introductory letters from the Mayor were quite necessary. The SDO for Boyo and the Divisional Officer for Belo were involved in the launching of the process and closely monitored execution while the various Divisional and Sub Divisional Delegates provided information and fully participated in the planning process.

2.1.3. Informing and sensitising of other parties involved.

Other key stake holders included the traditional authorities, Development organizations, religious institutions, trade/professional unions and other socio professional groupings. These were contacted and sensitised through the council and direct contacts with SIBADEF staff.

2.1.4. Put in place an operational institutional arrangement.

SIBADEF acquired and equipped an office in Belo with one staff employed to manage the office. SIBADEF then hired local facilitators in all the villages for necessary groundwork. To have the best results, SIBADEF deployed a strong team of eight experienced consultants and four support staff for the exercise in Belo.

2.1.5. Launching workshop

The launching workshop was chaired by the SDO for Boyo in the presence of the sub divisional officer for Belo and the Mayor of Belo council. It was attended by all the municipal councillors of Belo Council, Divisional Delegates and sub delegates of the various government departments, traditional rulers and representatives of Village Development Associations (VDAs). During the launching exercise, the objectives of the CDP were explained to all participants as well as the process proper. All stake holders were thus sensitised to participate fully.

2.1.6. Baseline and cartographic mapping data collection.

This was done through the collection of both primary and secondary data collection:

Primary data was collected with the use of the following tools:

- Interviews
- Focus group discussions.
- GPS data collection
- Oral History

Secondary data was obtained through the exploitation of existing documents on the socio-economic situation of the area such as:

- Annual reports of the sub-divisional delegations and Divisional Delegations
- Reports from Principals and head teachers
- Reports of water management committees, Village Development and Cultural Associations
- Population census.

2.2. Information collection and treatment

Special tools were used for data collection and analysis: These included, Primary and secondary data collection, transect walk, village mapping, Semi-structured Interviews, Historical Timeline, problem trees, prioritisation by voting.

2.2.1. At the village level

Information collection at village level ensured the participation of community members in the process.

2.2.1.1. Preparation in the communities.

Village communities were sensitized by SIBADEF through a recruited facilitator, assisted in the process by the councillor from that area. During this preparatory process baseline data collection took place through interviews and guided questions. Preparation for village assemblies was done. Specific efforts were made to have the Fulani who constitute the only underprivileged people of the area, to attend and participate. Persons with disabilities were also sensitized to participate.

2.2.1.2. Identification of problems and potentials per sector.

This took place during the village assemblies and several tools were used. First, a village map was developed. Next, a Venn diagram bringing out the important village institutions and their relationships was developed. Semi structured interviews (SSI) were also administered guided by a series of preprepared questions. A transect walk through an identified path of the village brought out more useful data. It was thus possible to come out with concrete problems per sector and potentials. Below are examples of the tools used to collect information during transect walk, a village map and venn diagram drawn by community members in Fuli village as examples of tools used for problem identification:

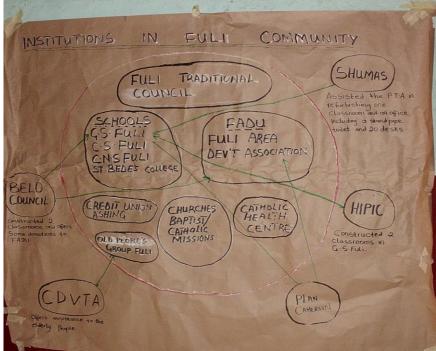
Distance			
Land Use			
Characteristics			
Soil/Soil types			
Vegetation			
Problems			
Potentials			
Solutions			

Table 1: Framework for data collection during transect walk:



Map of Fuli village drawn by community members

Fig. 1: An example of a village map as a tool for data collection



Venn diagram for Fuli village

Fig. 2: An example of a venn diagram as a tool for data collection

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

Identified problems were further analysed, taking into consideration the potentials identified and possible solutions developed. The analyses of problems were done in the following format as presented on table 2:

Table 2: Framework for	problem analyses
	providin analyses

Core	Primary	Secondary	Primary effects	Secondary effects
problem	causes	causes		

2.2.1.4. Planning of local solutions.

From the identified possible solutions it was possible to work out a plan to handle some of the problems at the level of the community. Below, in table 3 is the frame used for the collection of information on planning of local solutions:

Table 3: Framework for planning of local solutions

Sector/ Problem	Objective	Possible local	Timeframe	Responsibility	Collaborators	Resources	
		solution				Human	Financial
						and	Resources
						material	needed
						resources	

2.2.2. At the level of the council urban space.

The urban space was identified and demarcated in a small session by a committee set up by the Mayor. This committee was selected based on their thorough knowledge of the council area and understanding of what an urban space should be. The urban space was centred around the municipal council office and covered the settled or semi urbanized area around it.

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

A prior identification exercise was carried out through interviews and guided questions. This was followed by a problem identification workshop organized in the council hall where sub divisional delegates of the concerned sectors within the sub division were participants, as well as representatives from socio-professional groups, councillors and other stake holders. During this workshop, problems were identified per sector and their constraints and potentials brought out.

2.2.2.2. Problem analysis.

The identified problems were analysed and results obtained.

2.2.3. At the level of the Council institution.

2.2.3.1. Data collection

Council Institutional Diagnosis comprised of secondary data collection from some council documents such as the budget and the administrative accounts. Primary data was collected interviews with staff, and the Mayor. Interviews were based on guided questions and some pre-designed tools by PNDP.

2.2.3.2. Analysis of data collected.

Data collected was analysed showing the specific problems plaguing the council as an institution, its potentials and recommendations.

2.2.3.3. This ended with a restitution workshop where there was consolidation of all information gathered.

2.3. Consolidation of diagnosis and cartographic mapping data

The products of all the diagnoses were consolidated in a workshop involving all the sectorals. In this workshop, SIBADEF presented the field findings according to the diagnoses and the sectoral representatives worked in thematic groups to make inputs, using their available technical knowledge in the sector. The final product was validated in that same workshop.

2.4. Planning workshop, resource mobilization and programming

This was virtually the last stage of the elaboration of the CDP process.

2.4.1. Preparation of the planning workshop

To prepare for the planning workshop, the LSO discussed with the Council/steering committee and agreed on the programme and logistics of the workshop. Invitation letters were prepared and sent one week ahead of time to all the stakeholders: Sector heads, village heads, representatives of development associations, councillors, council executive and staff.

2.4.2. Restitution of diagnosis and consolidation data

Restitution and consolidation of data was done in a workshop. Present in this workshop were the Sub-Divisional Services and Divisional Delegations of the sectorals concerned and other stakeholders of the Belo CDP according to the technical knowledge possessed. The results of all the diagnoses done in the council area were presented in plenary by SIBADEF. Inputs were made by the participants and the final product validated.

2.4.3. The planning process was realized in a workshop and in thematic groups. Activities involved in projects identified were spelt out clearly. A general plan was developed with cost estimates attached.

2.4.4. Planning workshop, resource mobilisation and programming

2.4.4.1. Planning workshop

Here, SIBADEF worked in close collaboration with the Belo council. Preparation involved the identification and reservation of a proper venue for the planning workshop. An appropriate four-day time table was developed and materials for the workshop assembled. The results from the previous work (problems identified, constraints, potentials and possible solutions) were the principal materials used. This workshop was attended by representatives of all communities of the Belo municipality municipal councillors and the sectorials were also heavily represented and served as experts in their various domains as they made vital technical inputs. The draft logical framework were presented to the participants as proposals. They worked on these and came up with the general strategic plan for the municipality which is not time bound.

2.4.4.2. Mobilisation of resources

Possible sources of funding were identified and presented by the Mayor, based on his past experiences and aspirations.

2.4.4.3. Programming

From the general (open) strategic plan, a tri-annual (three-year) plan and an annual (one year) investment plan were extracted.

2.5. Implementation of participatory monitoring and evaluation mechanism

Monitoring and evaluation are crosscutting activities through out the whole process. The CDP process needs to be closely monitored and evaluated at from start to finish. Monitoring was ensured by a steering committee that set up at the level of the council and comprising of councillors and council staff. This committee was charged with the responsibility of following up and reporting on all the stages of the CDP. At the level of each village community, a steering committee was equally put in place to monitor the implementation of the possible local solutions.

3. BRIEF PRESENTATION OF COUNCIL AREA

3.1. Description of the Belo municipality

Belo Rural Council was created by Presidential Decree No. 93/321 of 25th November 1993 and its municipality covers the entire sub division. The Council went operational in 1996 and till date three Mayors have been at the helm of the Council. Presently, it is simply called Belo Council. The Belo council is found in Belo sub division in Boyo Division of the North West Region (Figure 1). It is located within the grassland savannah area of the mountainous western highlands region of Cameroon. It is situated along the Bamenda-Fundong highway, about 50 km from Bamenda. Belo sub Division is found between latitude 6°4' and 6°20' north and between longitude 10°11' and 10°30' East. It is surrounded by Fundong and Njinikom sub divisions to the west and to the east by Oku and Babessi sub divisions while to the north it is bounded by Noni sub division and to the south by Tubah and Bafut sub divisions. The entire sub division covers a surface area of about 346 square kilometres.

The Belo municipality covers 29 villages with 96 quarters and has a population estimate of 88,664 inhabitants. There are basically 5 ethnic groups in the municipality. These are: The Koms, Mbessas the Fulanis, the Mejungs and the Mejangs. The dialects spoken include the Kom, Mbessa, Mejang, Mejung, Baicham and Fulani. Pidgin is a lingua franca that is very popular, especially in the urban space and amongst the young. A portion of the population speaks English language but this is strictly limited to the literate class. A handful of people also speak French.

Map of Belo Council Area

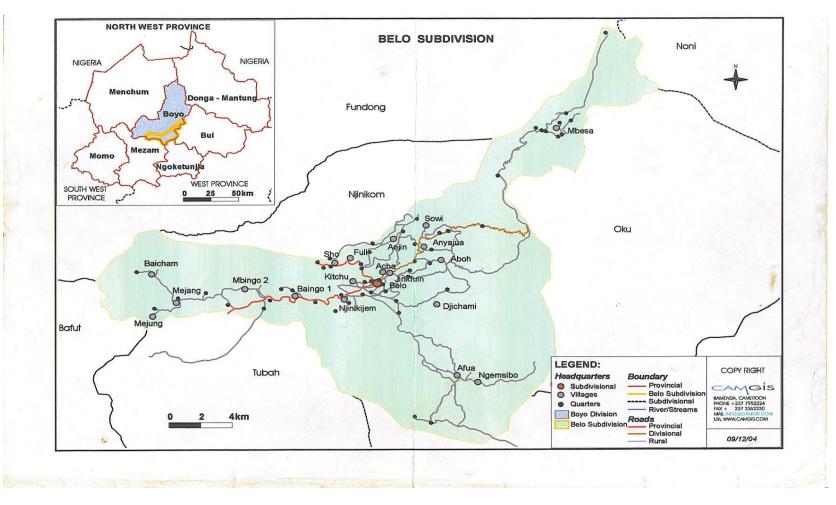


Fig. 3: Map of Belo Council

Source: Belo council map file

3.2. Historical Profile of the Belo Council

Belo Rural Council whose municipality covers Belo sub division was created in 1993 from the then Fundong Council and went operational in 1996. Presently, it is simply called Belo Council. From creation till date, three mayors have been at the helm of the Council. These are:

- 1. Mbeng Johnson-17th February 1997 to 21st June 2001
- 2. Mbzighag Isaiah-22nd June 2001 to 16th July 2002
- 3. Tosam Bernard Nenghabi-17th June 2002 till date

3.3. Main potentials and resources of the Belo Council

The main resources found in the Belo municipality are presented in table 4 below:

Table 4: Main Potentials and resources of the council

Potentials	Resources
Cold tropical climate with distinct	High, medium, low altitude areas
varied micro-climate	
Varied landscape features	Plateau areas (Ndawara), Mejung deep valley, Mbi
	Crater, Ijim Mountain Forest and Plant Life
	Sanctuary
Dark Volcanic soils and minerals	Granite and Basalt stone pits
Streams and rivers on hillsides	Mughom, Mufua and Mejang rivers
Varied vegetation	Montane/gallery forests, Savannah grass for grazing,
	eucalyptus plantations
Active dynamic youth population	Large Youth population
Local based development actors	Local NGOs (BERUDEP, MIFACIG), Belo Area
	Cooperative Association Ltd,
Urban and inter village markets and	Belo Market and motor park,
motor parks	

4. SUMMARY OF DIAGNOSIS RESULTS

4.1. Main problems / Needs identified per sector (presented on table 5 below)

S / N	Sector	Problems Identified	Villages Concerned	Needs / Problems without local	Indicators
1	Basic Education	Lack of Government Nursery	Mbingo, Ntungfe, Ngemsibo,	solutions Creation of a Government	19
		School	Mejang, Ashing, Baicham, Djichami, Chuaku, Juambum, Elimeghong, Tumoku, Fungom, Mejung, Anjin, Afuah, Fuli, Twalatwal, Sowi, Mbessa	Nursery school	
		Lack of Government Primary School	Ashing and Twalatwal	Creation of a Government Primary School	5
		Lack of Classrooms	Anjang (9), Baingo (8), Acha (19), Sowi (7), Mbessa (26) Twalatwal (6), Fuli (5), Afua (13), Belo (30), Njinikijem (18), Anjin (20), Nteh- Ayoin (3), Mejung (3), Tumoku (16), Elimeghong (23), Aboh (2), Juambum (6), Djichami (16), Chuaku (4), Mejang (2), Baicham (6), Kitchu (4), Ngemsibo (4), Ntungfe (9) and Jinkfuin (8)	Construction of classrooms	237
		Lack of Administrative block	-	Construction of administrative block	To be determined by the school
		Insufficient teachers	All Nursery and Primary schools	Recruitment of trained teachers	According to identified need and policy
		Lack of special needs teachers	All	Recruitment of special needs teachers	According to need and government policy

Table 5: Problems and needs identified per sector

		Lack of computers	All	Equipment of schools computers	According to identified need
		Lack of toilets/Poorly constructed latrines	All	Construction of VIP latrines	According to identified needs
		Insufficient equipment	All	Supply of school equipment	
		School structures and equipment not adapted to needs of children with	All	Adaption of school structures to meet needs of pupils with disabilities	According to government policy
		disabilities (special needs) Parents' inability to afford text books	All	Ensure that a book stays in the book least for a duration agreed upon	-
		Poor Management and lack of good governance in public institutions	-	-Reinforce control and follow- up measures	-
2	Secondary Education	Lack of a Government Secondary School	Anjang, Baingo, Sowi, Afua, Fuli, Sho, Mejang, Fungom, Nteh-Ayoin, Tumoku, Elimeghong, Jinkfuin, Ntungfe, Ngemsibo, Kitchu, Ashing, Chuaku, Baicham, Aboh, Juambum, Djichami	Creation of Government Secondary School	22
		Lack of Government Technical College	-	Create Government Technical College	According to government policy
		Lack of Classrooms	Belo (9), Mbessa (4), Njinikijem (16), Anyajua (10), Mbingo (2), Anjin (8), Acha (8), Afuah (4), Sho (4), Elimeghong (20), Acha (1)	Construction of classrooms	80
		Insufficient teachers	All secondary and Technical schools	Recruitment of more trained teachers	To be determined by the school
		Lack of toilets/Poorly constructed latrines	All	Construction of VIP Latrines	All
		Lack of Computers		Equipment of schools with computers	To be determined by the school

		Insufficient equipment	All	Purchase of school equipment (desks, cupboards, chairs,	To be determined by the schools
		Lack of properly constructed toilets	All	shelves etc) Construct VIP Latrines	14
		Lack of Administrative Block	All Secondary schools	Construction of Administrative block	14
		Lack of workshops	Njinikijem (9), Mbessa (3), Afuah (3), Sho (3), Anyajua (1)	Construction and equipment of workshops	19
		Lack of a science laboratory	All secondary schools	Construction of a science laboratory	To be determined by the school
		Lack of Computer Laboratory (computers)	Belo (70), Mbessa (40), Anyajua (34) Mbingo (14), Anjin (10), Acha (10), Njinikijem (25), Afua (10), Sho (10), Mejang (9)	Construct a computer laboratory	232
		Lack of special need teachers	All	Recruitment of special need teachers	To be determined by the needs of the schools
		School structures and equipment not adapted to needs of children with disabilities (special needs)	All	Purchase of special need equipment	To be determined by the schools
		Parents' inability to afford text books	All	Ensure that a book stays in the book least for a duration agreed upon	-
3	Higher Education	Lack of a higher education institution	All	Create a University	According to government policy
4	Water and Energy	Lack of Water Supply scheme	Afua, Ngemsibo, Aboh, Ntungfe, Mejung, Nteh-Ayoin, Mejang	-Construct a water supply scheme -Construction of boreholes and wells	7
		Insufficient number of stand taps	Twalatwal, Fungom, Acha, Ashing, Njinikijem, Sho, Mbessa, Anjang,	Extension of water supply scheme	To be studied

	Unprotected Catchment(s)	Anjin, Juambum, Djichami, Chuaku, Aboh, Sowi, Belo, Kitchu, Baingo, Elimeghong, Tumoku, Jinkfuin and Fuli Anjin, Ashing (3), Njinikijem (2), Chuaku, Sho, Fuli, Mbingo, Jinkfuin, Tumoku, Elimeghong (2) Baingo (2), Biacham, Belo, Sowi, Ngemsibo, Aboh, Chuaku, Djichami, Juambum, Nteh-Ayoin (2), Anjin (2), Anjang, Mbessa, Sho, Ashing, Mejang (7)	Protection of catchment	39
	Rampant planting of eucalyptus trees that consume a lot of water	All	Replacement of eucalyptus trees with more environment-friendly trees	According to identified need
	Untrained water management committee	All	Training and equipment of Water Management Committees	29
	Non-institution of water levy	All	-	-
	Absence of electricity supply	Mejang, Baicham, Afua, Ngemsibo, Aboh, Chuaku, Juambum, Mbessa, Sho, Funfom, Mejung and Ashing	Installation of electricity in the village	According to need
	Insufficient electricity supply	Baingo,Fuli, Mbingo, Jinkfuin, Tumoku, Elimeghong, Kitchu, Twalatwal, Belo, Sowi, Ntungfe, Djichami, Nteh-Ayoin, Anjin, Anjang and Acha	Extension of electricity supply	17
	Over dependence on a sole source of energy No alternative sources of energy	All All	Introduction of alternative sources of energy like solar energy and wind mill Initiate alternative sources of energy like solar energy and	According to need, means and policy

				wind mill	
5	Public Health	Lack of a government health establishment	Anjin, Nteh-Ayoin, Ntungfe, Ngemsibo, Sowi, Twang Awola, Baingo, Jinfuin and Mejung	Creation of a Government Health Centre	10
		Insufficient qualified staff	Mbessa, Anjin, Aboh, Njinikijem, Djichami, Belo, Elimeghong, Fuli, Mejang, Anyajua Integrated Health Centres	Recruit qualified nurses	19
		Insufficient equipment at Health Centre	Mbessa, Njinikijem, Belo, Mejang, Ndawara and Fuli	Equipment of Health Centre	To be determined by the Health Centres concerned
		Existence of charlatans and quacks	All	-General sensitisation on the need to use the proper services -Identify, arrest and punish charlatans and quacks	29
		No special considerations for persons with disabilities, the aged and people on retirement	All	 -Extract, document and circulate the law on disability which gives legal considerations for persons with disabilities in the domain of health -Design some special programmes that will alleviate the situation of these social groups of persons 	According to need identified
		Low vaccination coverage	All	Involvement of council and communities in vaccination activities	29
		Vulnerability to HIV/AIDS	All	Reinforcement of HIV and AIDS sensitisation idea	29
		Inadequate resources for persons living with HIV/AIDS (PLWH/A)	All	Improvement of living conditions for PLWH/A	29

		Poorly constructed latrines	All	Construction of VIP latrines	29
		Poor disposal of waste	All	General sensitisation on Participatory Hygiene and Sanitation Transformation	29
				(PHAST)	
		Shortage of specialised services	All	Construction of a referral Hospital	29
6	Public Works	Irregular maintenance of roads	All	Regular maintenance of roads	29
		Unconstructed roads, bridges and culverts	All	Construction of roads, bridges and culverts	29
		Lack of Road Management Committee / Lack of equipment for road maintenance at local level	All	Training and Equipment of Road Management Committee	29
		Inadequate roads to Mbororo settlements	Djichami, Mbingo, Afua and Mbessa	Construction of roads to Mbororo settlements	4
7	Agriculture	Poor farming practices	All	Training on appropriate farming practices	29
		Soil degradation	All	Training on soil techniques of soil fertility improvement	29
		High Cost of farm inputs	All	Subsidise farm inputs	29
		Insufficient/rudimentary farm equipment	All	Support in the acquisition of sufficient modern farm equipment	29
		Unorganised marketing	All	Organisation of marketing in the agricultural sector	29
		Insufficient farm to market roads	All	Construction of farm to market roads	29
1		High rate of post-harvest loss	All	Training on storage techniques	29

				storage facilities	
		Lack of Agric Post	Afua, Aboh,Jinkfuin, Djichami, Baingo and Mujung	Create functional Agric Post	22
8	Livestock, Fisheries and Animal Industries	Lack of initiative and technical skills on how to improve pasture for cattle (this affects especially the cattle breeding Mbororos)	Afua, Mbessa, Mbingo and Baingo, Njinikijem	-Training on techniques of pasturisation -Training on how to establish and effectively use paddocks	4
		Inadequate technical knowledge on pig/poultry housing	All	Train livestock breeders on pig/poultry housing and proper methods of livestock breeding	29
		Insufficient technical knowledge on fish farming	All	Training on fish farming techniques	29
		Inadequate promotion of fisheries production and products	All	Training on appropriate techniques of fish farming	29
		Lack of animal industries	All	Create animal industries	29
		Lack of Veterinary Post	Fuli, Acha, Kitchu, Ashing, Jinkfuin, Afua, Baingo, Tumoku, Elimeghong, Baingo, Baicham, Twalatwal, Sowi, Ngemsibo, Ntungfe, Anjang, Sho, Fungom, Aboh, Chuaku, Mejung, Dchichami, Juambum, Anjin, Nteh- Ayoin, Mejang, Mbingo and Njinikijem	Create a functional zoo technical and veterinary centres	27
9	Youth Affairs	Greater proportion of youths unskilled	All	Create vocational training schools for the youths	29
		Greater proportion of graduates/qualified youths are unemployed or underemployed	All	Create befitting programmes and projects for graduates Create loan schemes for youths	29

		Exploitation of youths by private employers	All	-Extract laws governing employment and circulate -Provide loans that will enable youths start up businesses	29
10	Women's Empowerment and the Family	Male domination at home and in society	All	-General and continuous sensitisation of both men and women on equal rights	29
		Difficulties for women to get into leadership positions	All	-Review of cultural practices that reinforce/emphasise	29
		Physical and emotional stress still undergone by women	All	women's positions as subjects, render children vulnerable to psycho-social stress and render the family unstable	29
		Political and economic marginalization of the women	All	-Sensitise and educate women on the need to be involved in the political mileu -Train women on income generation activities and create loan schemes for their businesses	29
		Mbororo women have a great social distance with their husbands and the society at large	Mbessa, Baingo, Afua and Djichami	Special education programmes for Mbororo women and general sensitisation, using emancipated Mbororo women as role models	4
11	Forestry and Wildlife	Uncontrolled felling of trees	All	Strict enforcement of forestry law on the felling of trees	29
		Lack of Forestry Post	Fuli, Acha, Kitchu, Ashing, Jinkfuin, Afua, Tumoku, Elimeghong, Baingo, Twalatwal, Sowi, Ngemsibo, Ntungfe, Anjang, Sho, Fungom, Aboh, Chuaku, Mejung, Dchichami,	Create functional forestry post	According to gov't policy

			Juambum, Anjin, Mejang, Mbingo, Njinikijem, Mbessa, Belo		
		Lack of a community forest	All	Create a community forest	29
		Insufficient collaboration		Improved collaboration between	29
		between the Council and the		the municipal council and	
		department of forestry		Forestry authorities	
		Conflict between state law	All	Reinforcement of collaboration	29
		and traditional law		between the Forestry	
				Department and the Kom palace	
		Encroachment into reserved	Mejung, Baicham, Njinijikijem	-Demarcation of reserved areas	
		areas by neighbours		-Punishment of defaulters	
12	Environment and	Little or no education on	All	-Emphasising environmental	29
	Nature Protection	environmental protection		education in the school	
		measures		curriculum in Nursery, Primary	
				and Secondary Schools	
		Careless waste disposal	Afua, Njinikijem, Acha, Ntungfe,	-Sensitise on the need to use	
		including in streams		protected garbage cans and	
				provide them for use	
				-Set up functional waste	
				disposal sites and put in place	
				follow-up measures to ensure	
				their use	
		Poor drainage of waste water	All	-Introduction of decrees on	29
		from homes, especially in the		proper drainage principles	
		urban space		-General sensitisation on proper	
				drainage standards	
		Limited sensitization on	All	-General education on	29
		environmental issues		environmental protection	
		Practice of slash and burn	-Pollution and Soil degradation	measures	29
		farming	-Global warming		
		Limited land use planning	All	Develop and follow-up a	29
				sustainable land use plan for the	
				municipality	

		Uncontrolled cutting down of trees for fuel		Use of environmental-friendly sources of fuel like biogas	29
		Indiscriminate planting of eucalyptus trees	All	Planting of tree species that are more friendly to the environment	
		Eucalyptus planting very popular and it dries water up	All	Introduce environmental friendly tree species	29
		Rampant bush fires	All, especially Anyajua	Set serious measures to control bush fires and poor farming practices	29
13	Scientific Research	Absence of research actions specific to the area (Belo Council Area)	All	Create and institute of scientific research centre/station	29
		Absence of research demonstration centres			29
14	Urban Development and Housing	-Disorganised construction of houses - Poor housing facilities	All	-Set building standards and set up follow up measures to ensure that they are respected	29
		- High difficulties in urbanization	All	-Carry out proper town planning and follow up -Develop a good town plan -Hire trained architects/draftsmen and Town Planners to elaborate a town plan	29
		- Absences of aesthetics in the town	All	 -Carry out general embellishment (monuments, squares, painting, renovation of houses) -Create parks -Pave streets -Plant ornamental trees/shrubs 	29

-High cost of building materials	All	Control cost of building materials and their distribution	29
-High Cost of utilities	All	-	29
-Non existence of low of social housing policy	cost All	-	29
-No town Planning serve the Council	ice in Central	Create functional Town Panning service at the level of the Council	-
-Poor access roads to ho	omes All	Organise seminars for all stakeholders of the urban space (Mayor, Councillors, technicians etc) on road maintenance Enforcement of the roles of actors involved in the management of urban space Carry out proper town planning and follow-up Develop a good town plan	29
Poor implantation of wa and electricity network coverage	tter Baingo,Fuli, Mbingo, Jinkfuin, Tumoku, Elimeghong, Kitchu, Twalatwal, Belo, Sowi, Ntungfe, Djichami, Nteh-Ayoin, Anjin, Anjang and Acha	-Plan and organise electricity connection	17
Harphazard location of s workshops like garages plaining ,machines	some All, especially in Acha, Belo, Kitchu,	Do proper town Planning	29
Poor management of url space	ban Acha, Kitchu, Sho, Njinikijem, Ashing, Fuli and Belo	Put in place a proper land use plan	7
Poor street network	All	Do proper town planning	29
Occupation of hilly, swa and risky sites	ampy -	-	-

		Absence of aesthetic presentation of surrounding	All	Create amusement parks and monuments in strategic areas/points	29
15	Social Affairs	Deprivation of paternal orphans and their widowed mothers from the right to their deceased father's /husband's property	All	Sensitisation on the legal and welfare implication of such cultural practices and need for revision	
		Most persons with disabilities do not have disability cards	All	-Sensitisation on the need to have disability cards	29
		Psycho-Social trauma suffered by physically challenged people owing to negligence and discrimination from family and society at large	All	-Sensitisation of families and society on the need to accept and treat persons with disabilities fairly -Organisation of persons with disabilities into support groups	29
		Lack of Sub Divisional Service of Social Affairs	Central level	Create a Sub-Divisional Service for Social Affairs	
		Most persons with disabilities are economically and socially dependent	All	 -Provision of facilities like wheel chairs, tricycles, white cane, braces etc -Training in different trades -Equipment of sheltered workshops for trained persons as a takeoff measure 	29
		The Mbororos are marginalised and discriminated against by both the general population and institutions	Afua, Mbessa, Baingo	-General sensitisation in both the Mbororo and general communities and institutions like the Council on the need to involve the Mbororos in all domains of life -Economic empowerment of the	

				Mbororos	
		Non-consideration of the	All	Extract and circulate Law	
		physically challenged in the		protecting persons with	
		construction of public roads		disabilities with respect to	
		and public buildings		construction of public structures,	
				compile into a brochure and	
				serve to contractors. Follow- up	
				its implementation	
16	Tourism	Touristic sites not developed	Acha (Kom traditional house),	Identification and development	49
			Mejung (Ngoh Tangwe, Ngoh	of touristic sites	
			Bongka), Fungom (Mulumi), Mbessa		
			(2 caves, 2 waterfalls), Anjang		
			(Aweh hill), Nteh-Ayoin (Tinife		
			waterfalls), Juambum (cave,		
			waterfall and rock), Djichami (2		
			waterfalls and forest), Chuaku (cave		
			and forest), Aboh (forest), Ntungfe		
			(Zwinkel Camp), Sowi (forest,		
			shrine, water falls), Afua (Ndawara		
			tea estate, Nkfuin waterfall, Mbi		
			Game reserve), Kitchu (school for		
			the blind), Baingo (3 waterfalls),		
			Mejang (Palace, Ndongshinga,		
			Meng, Atou-bue, Achime-fuih, Trap		
			area), Elimeghong (hill and cave),		
			Tumoku (Isiaboh escapment), Fuli		
			(Ife waterfall)		
		Poor lodging and restaurant	Belo, Kitchu, Njinikijem, Acha and	Build the capacities of	-
		facilities	Ashing	restaurants and hotel operators	
				on the techniques of good	
				functioning	
		Poor handling of strangers by	All	Sensitise forces of law and order	29
		forces of law and order		on the need to develop positive	

				attitudes towards strangers	
17	Small and Medium Sized Enterprises	Take off of businesses very difficult	All	-Encourage business ventures -Negotiate for Counselling services for start off where necessary	29
				-Encourage business ventures -Make available credit facilities	
		Uncertainty in business (lack of skills in business management)	All	Do a need assessment and train interested business persons in operating small and medium size businesses	29
		High cost of taxes and corruption	All	Make taxation policy public to encourage individuals understand their tax dues	29
		Scale of business is limited	All	Construct and equip vocational training institute(s) with diversified trades	29
18	Employment and Vocational Training	Lack of vocational training institutes	All, except Belo	Creation of vocational training institutions	29
		-Absence of industries and limited number of jobs -Very low salaries	All	 -Promote industrial station and create jobs -Creation of government and private vocational training centres 	29
		-Low level of entrepreneurship	29 villages	Operate micro-credit schemes that would encourage entrepreneurship	29
		Lack of teachers for vocational training	29 villages	Recruit teachers for vocational training	As indicated by the school
		Premature graduation from schools or training institutions	All	-Psycho-social and financial support for needy children undertaking training	29

		Absence of skills in some domains that are in demand in the job market	All	Training should be tailored towards the needs of the job market	29
		Low level of entrepreneurship	All	-Encourage self employment -Create youth employment programs	29
		Insufficient support to institutions that create employment/insufficient support to the private sector	All	-Government should facilitate accessibility to fund to actors of the informal sector	29
		Insufficient orientation and placement bureau	All	Application files should be forwarded to DDEFOP	29
		Lack of statistics on qualifications available and those lacking/Lack of statistics on unemployment and underemployment	All	-Employers to be sensitized on the need to supply this information -Employers should declare their yearly man power statistics as required by the Labour code	29
		Failure of job seekers to register themselves at the office of employment	All	Job seekers to be sensitised	29
		Contracts of employment are not concluded and visaed by the DDEFOP	All	Sensitisation	29
		Available vocational training is limited to small trades	All	Diversify trades	As need be
19	Culture	Obnoxious cultural practices like matrilineal succession	All	Sensitisation on the revision of cultural aspects that are not pro- development	29
		Lack of community hall	Mejung, Mejang, Baicham, Mbingo, Afua, Chuaku, Aboh, Ntungfe, Jinkfuin, Ashing, , Acha Njinikijem, Kitchu, Elimeghong	Construction of community hall	14

		Incomplete community hall	Ngemsibo, Tumoku, Baingo, Anjin, Anjang, Fungom, Nteh-Ayoin, Sowi, Twalatwal, Fuli, Sho, Djichami, Juambum,	Completion of community hall	15
20	Post and Telecommunications	Absence of postal service	All	Introduce a post office/postal service	2 (1 in Belo and 1 in Mbessa)
		Poor network reception for different telecommunication services	29 villages	Create more telecommunication network relay stations	According to need
		Regular power failures	All	 -Negotiate with AES SONEL to increase current step up transformers -Initiate alternative sources of energy like solar energy and wind mill 	29
		High cost of telephone calls	All	Lobby with telecommunication companies to reduce cost of phone calls	As need be
		Few networks available	All	Invite more investors in the	As need be
		Internet lines very slow	All	domain of telecommunications and render the sector more competitive	
21	Commerce	Poor sales conditions	All	-	-
		Most commercial items are imported from elsewhere	All	Invite more investors	
		Poor storage facilities for goods	All	Acquire appropriate storage facilities	According to identified need
		High cost of transportation	All	Improve on the state of roads and control transport cost and taxation	-
		Harassment from Council and tax officials	Urban Space	Document and circulate information on taxation	-
		Gendarme harassment	All	requirements so that citizens	-

				know trade norms and policies	
		Bribery and corruption	All	Put in place functional anti	-
		5 1		corruption strategies	
		Exploitation by middle men	All	Organise a strong trade union of	-
		r in i y in i		business men in order to fight	
				exploitation	
		Bribery, corruption, extortion	All	-Sensitisation	-
		and wrong measuring units in			
		the market			
22	Territorial	Council Management			
	administration,	Council management is	-	-Organise seminars o roles &	As need be
	decentralisation and	concentrated rather too much		responsibility to councilors.	
	law and order	on the Mayor		-Provide for more possibilities	
		Decision making is slow	-	of delegation of power	-
		C C		-Revise Council Ilegislation	
				-Encourage delegation of	
				powers to deputies/Councilors	
				-Promote	
				communication/dialogue,	
				especially amongst the executive	
		Participation in budget	-	-Revise selection criteria of	-
		formulation by councilors		councilors to ensure quality	
		not very effective		Councilors	
				-Follow-up to ensure that	
				standards set are respected	
				during elections	
				-Provide training for Councilors	
		Some Council staff face	-	-Organise in-house trainings.	-
		heavy work load		-Recruit more trained staff	
				-Rational assignment workers	
		Poor storage of documents	-	Provide adequate storage	-
		and information		facilities and computers.	
		Marginalized populations	-	-Set quotas for recruitment and	-

	like the Mbororos, physically		during elections		
	challenged and women are		-Sensitisatise of persons		
	either not represented at all		involved		
	or timidly represented at an		-organise specialized training		
	or unitary represented		programs for them		
	The quality of female		-Need to give the girl-child good		
	councilors does not provide		education		
	for effective and efficient		-Organise seminars for their		
	participation		empowerment		
	puriorpurior		-Organise seminar for existing		
			female Councilors		
			-Elaborate the criteria of women		
			to serve as councilors and		
			follow-up that the standards are		
			met		
	Absence of communication	All	-Create a community radio	Accord	ing to need
	between the Council and the		-Improve on communication and	identified	
	population		dialogue		
		·			
	Forces of Law and Order				
	Lack of police post /	All except Kitchu and Afua	-Create post for forces of law	and	According to
	Gendarmerie post		order		gov't policy
	_		-Train Council police		and need
	Insufficient personnel and	Kitchu and Afua	Ensure that personnel and		According to
	means of operation		equipment/means of function	ing	need
			are sufficient		
	Duties of Police /	-	-Need to wear identification r	name	-
	Gendermarie officers		tags by forces of law and orde		
	conflict with the rights of		-Educate the population on th	eir	
	citizens		rights		
			-Educate the population on th		
			of the forces of law and order		

					-Ider	ntify culprits and punish	
		Bribery and corruption in Gerdarmarie and police offices	-		-Sen dutie	sitise population on rights and es	-
		Communication barriers between forces of law and order and the people			in a l them	-	-
						t forces that are bilingual to the icipality	
		Divisional Office					
		Persistence of farmer/grazer co	onflicts	Afua, Njinikijem, Baingo, Djichami, Afua	and ensure res	rming land from grazing land pect of demarcation to confine/feed cattle to avoid	5
					straying -Follow-up pu	nishment of defaulters	
		Encroachment land by neight sometimes leading to violent c involving arms		All, especially Mbessa	board for solut	n matters to land consultative tions anctions on defaulters	-
23	Mines and Industrial development	Limited sources of energy		All		ernative sources of energy like	29
		Absence of industries		All	Invite more in	vestors	As need be
		Limited market		All	Train sectoral techniques/stra	actors on marketing ategies	According to need identified
		Absence of heavy investors		All	Improve on co industries	onditions for creation of	-
24	Transport	Lots of disorganization in parl	ks	-		follow up the respect of a n for the motor parks	-
		Bribery and corruption (involv Drivers, police/ Gendarmerie and sometimes transport office	Officers	-		corruption measures on the its related services	-
		Rampant use of clandestine travehicles and motorcycles		-	Implement per transportation	nalties for clandestine	-

		Too many jobless professional drivers	-	-	-
		High taxes for commercial vehicles	-	Revise existing taxation policy and institute a	-
				more favourable one	
		Too many check points	-	Control and reduce the number of check	-
				points on the high way	
		High cost of fuel and irregular supply at	Belo	-Reduction in the price of fuel	According to
		lone petrol station		-Invite petroleum companies to invest in Belo	need
		Unskilled drivers/riders in the sector	All	-Adequate testing before issuing driving	-
				licences	
				-Identify and seize licence from unscrupulous	
				drivers	
25	Sports and Physical	Inadequate sports infrastructure	All	Construction and equipment of	According to
	Education			multidisciplinary sports infrastructures	need/gov't
					policy
		Lack of sport infrastructure in many			
		disciplines			
		Lack of sports equipment and materials	All		
		Poor staff strength in the domain of	All	Recruit qualified staff to manage sports	According to
		sports		complex	identified need
					and gov't
					policy
		Ignorance about the need to practice	All	General sensitisation on the relationship	Ongoing
		sports		between sports, physical education and health	
		Ignorance of sporting activities for	All	Initiate sporting activities for persons with	-
		persons with physical challenges		disabilities	
27.	Labour and Social	Follow-up structures not very effective	All	Sensitise the public and social insurance on	Ongoing
	Insurance			the need for collaboration	
		A non-vibrant in the private sector	All	-Individuals should take initiatives to invest	-
				-Provision of micro-credits for boosting of	
				income generating activities	
		High rate of unemployment	All	Creation Employment opportunities	-
		Low income activities	All		-

		Ignorance on the part of employers / employees vis-à-vis labour norms (e.g. minimum wage)	All	Sensitise the existing establishments to make use of the Divisional Delegation of Labour and Social insurance	-
		Non-respect of labour rules and regulations by employers and employees	All	-Employers to open their doors to technicians for education-Defaulters of the law should be brought to book	-
28.	Communication	Poor reception of radio and TV signals	All	Lobby for the erection of a TV centre at Ijim Encourage cable distributors to operate in Belo	01 02
				Council to lobby for the creation of a Community Radio	01

5. STRATEGIC PLANNING

5.1. Vision and objectives of CDP Belo

5.1.1. Vision

Belo becomes an urban industrialised city rich in economic and social diversity by 2030.

5.1.2. Objectives

- Reduce poverty of the population by at least 90 % in the municipality with per capita earnings ranging from 2000 to 6000 FCFA
- > Belo becomes a newly industrialised city guaranteeing economic growth and employment
- > Economic and social infrastructure in the municipality are adequately developed

5.2. Logical frameworks The logical frameworks for all 28 sectors are presented in table 6 below:

Table 6: Logical frameworks by sector

1) Basic Education

Strategy			ndicator by level of strategy & source of verification		Indicators of Assumptions and source of verification	
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision, Goal,	Ensure quality primary education for all	Realisation of	Annual reviews	Stable political	% increase in	Annual
Global Objective	segments of the population of Belo sub	basic education	of operational	and economic	decentralisation	reports,
	division	sector	plans	environment	process and GDP	National
		objectives				Budget
Specific	Improve access to quality basic	Operational	Annual reports,	Implementation	% increase in	Annual
objective	education in Belo Council municipality	plans realised at	Audits,	of educational	National/ council	reports
		least 90 %	Monitoring	policies	budget	
			reports	improved		
	1. Number of GS and GNS increased	Number of	School/	Adequate	% increase in the	National/
Results (Strategic		schools created	Inspectorate	availability of	budget of Basic	Council
axes)			report	funds	Educ. / Council	Budget
	2. Number of teachers in Belo	Number of	School/	Adequate	% increase in the	National/
	municipality increased	teachers	Inspectorate	availability of	budget of Basic	Council
		recruited	report	funds	Education	Budget
	3. All schools have enough basic	Number of	Site visit,	Funds are	% increase in the	National/
	infrastructure (classrooms, benches,	available	Inspectorate	available	budget of Basic	Council
	toilets, HM office)	infrastructure	report		Education	Budget
	4. Inspectorate of Basic Education	Available	Site visit,	Funds are	% increase in the	National/
	constructed and equipped	infrastructure	Inspectorate	available	budget of Basic	Council
		and equipment	report		Education	Budget

Results	Activities	Estimates		
		Quantity	Unit cost/ Designation	Amount

1) Number of GS,	Carry out 72 inspection and assessment tours to schools and	72	Lump sum	2,000,000
GNS and Special	villages			
needs schools and	Carry out feasibility studies		Lump sum	6,000,000
enrolment and	Propose sites for creation of new schools		Lump sum	700 000
scolarisation rate	Submit proposals for creation and opening to Government		Lump sum	500 000
increased	Lobby for improvement on minimum package and sensitisation on free education		Lump sum	5,000,000
			Total investment	12,000,000
			Total running cost	3,200,000
			Unforeseen	800 000
			Estimated total	16,000,000
2) Number of teachers in Belo municipality increased	Lobby for employment of more teachers			5,000,000
3) All schools have	Assess basic infrastructural needs of various schools:			
enough basic	3.1) Construction of classrooms (two classrooms per building)	68	16,000,000	1,000,000, 000
infrastructure			Total investment	1,000, 000,000
(classrooms, benches,	Tendering cost	68	450 000	30,600,000
toilets, HM office)	Supervision	68	10 %	3,060,000
			Total running cost	33,660,000
			Unforeseen (7%)	73,000,000
			Estimated total	1,106,000,000
	3.2) Provision of benches	3420	27490	94,015,800
			Total investment	94,015,800
	Tendering cost	30	450000	13,500,000
	Supervision		10 %	1,350,000
			Total running	14,850,000
			Unforeseen	7,620,606
			Estimated total	116,486,406
	3.3) Construction of toilets	42	3500000	147,000,000
			Total investment	147,000,000
	Tendering cost	42	450,000	18,900,000
	Supervision		10%	1,890,000

equipped	Follow up execution of works		130,000	9,000,000
Basic Education constructed and	Tendering process	01	Total investment 450,000	90,000,000 450,000
4) Inspectorate of	Construct and equip Inspectorate	01	90,000,000	90,000,000
			Estimated total	964,904,600
			Unforeseen	63,124,600
			Total running cost	21,780,000
	Supervision			1,980,000
	Tendering cost	44	450000	19,800,000
	, 		Total investment	880,000,000
	3.4) Construction of head teacher's offices	44	20,000,000	880,000,000
			Estimated total	179,535,500
			Unforeseen	1,874,500
			Total running cost	20,790,000

2) Secondary Education

Strategy		Indicator by level of str of verificat		Assumptions Indicators of Assumptions		-
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Promote equitable access to quality secondary education	Realisation of Secondary education sector objectives	Annual reviews of operational plans	-	% increase in decentralisation process and GDP	Annual reports, National/ Council Budget
Specific objective	1 2	realised by at least 90 %	Annual reports, Audits, Monitoring reports	1	% increase in National/ council budget	Annual reports

		-Number of schools		-	% increase in the	
Results (Strategic	•		Delegation	•	budget for	Council Budget
axes)	Schools and enrolment	-Number of students in	reports, Field	funds	Secondary	
	rate in the municipality	schools each school	inspection		education and	
	increased				Council	
	2) Number of secondary	-Number of teachers	School records,	Adequate	% increase in the	National/
	school teachers and	-Number of	Delegation	availability of	budget for	Council Budget
	administrative staff in	administrative staff	Reports	funds	Secondary	
	Belo municipality				education and	
	increased				Council	
	3) All schools have basic	-At least 65 new class	Delegation	Funds are	% increase in the	National/
	infrastructure	rooms are constructed	reports,	available	budget for	Council Budget
	(classrooms, benches,	-At least 1800 desks are	Inspection		Secondary	
	toilets, Administrative	made for new and	reports		education	
	block, laboratory/	existing classrooms				
	workshops library etc)	-At least 19 workshops				
	and equipment	constructed				
	4) Water and electricity	Number of schools	Field visits,	Water and	Number of	National/
	supplied to the schools in	having water and	Reports	electricity readily	available water	Council Budget
	the Municipality	electricity supply		available in	sources	
				locality, Funds		
				are available		

Results	Activities		Estimates			
		Quantity	Unit cost/ Designation	Amount		
1) Number of Gov.	Carry out inspection and assessment tours to schools and	49	50 000	2 950 000		
Secondary and	villages (G.S.S. and G.T.C.)					
Technical Schools and	Carry out feasibility studies	10	500 000	5 000 000		
enrolment rate in the	Propose sites for creation of new schools	10	500 000	5 000 000		
municipality increased	Submit proposals for creation and opening to Government	10	100 000	1 000 000		
	Lobby for creation and opening	10	200 000	2 000 000		
			Total	15 000 000		
2) Number of	Lobby for employment/recruitment of more teachers in the	380				

secondary school	municipality			
teachers and staff in	Increase intake of student teachers in training institutions	-	-	
Belo municipality				
increased				
3) All schools have	Assess and provide basic infrastructural needs of various			
basic infrastructure	schools:			
(classrooms, benches,	3.1) Build classrooms	120	18 000 000	1 920 000 000
toilets, Administrative			Total investment	1 920 000 000
blocks, laboratory/	Tendering cost	19	450 000	8 550 000
workshops, library etc)	Supervision (10%)			192 000 000
and equipment			Total running cost	200 550 000
			Unforeseen (7 %)	149 243 500
			Total Estimated	2,120,000,000
	3.2) Provision of benches	1160	27490	31 888 400
			Total investment	31 888 400
	Tendering cost	19	450 000	8 550 000
	Supervision	Lumpsum	Lumpsum	19 950 000
			Total running cost	43 627 240
			Unforeseen	5 286 095
			Estimated total	80 801 735
	3.3) Provision of toilets	57	3 500 000	199 000 000
			Total investment	199 000 000
	Tendering cost	19	450 000	8 550 000
	Supervision			19 950 000
			Total running cost	30 500 000
			Unforeseen	28 731 500
			Estimated total	307 500 000
	3.4) Provision of administrative block	19	50 000 000	950 000 000
			Total investment	950 000 000
	Tendering cost	19	450 000	8 550 000
	Supervision			95 000 000
			Total running cost	103 550 000
			Unforeseen	75 000 000

		Total estimated	1 128 550 00
3.5) Construct and equip laboratories	10	95 000 000	950 000 000
		Total investment	950 000 000
Tendering costs	10	450 000	4 500 000
Supervision			95 000 000
		Total running cost	99 500 000
		Unforeseen	1 04 950 000
		Estimated total	1 195 230 00
3.6) Construction of workshops	30	25 000 000	750 000 000
		Total investment	750 000 000
Tendering cost	10	450 000	4 500 000
Supervision			75 450 000
		Total running cost	79 950 000
		Unforeseen	59 000 000
		Estimated total	888 000 000
3.7) Construct and equip computer laboratories	19	50 000 000	950 000 000
		Total investment	950 000 000
Tendering cost	19	450 000	8 550 000
Supervision			95 000 000
		Total running cost	103 550 000
		Unforeseen	75 000 000
		Estimated total	1 128 000 00
3.8) Provision of tables	190	150 000	28 500 000
		Total investment	28 500 000
Tendering cost	19	450 000	8 500 000
Supervision			2 850 000
		Total running cost	11 300 000
		Unforeseen	3 600 000
		Estimated total	43 000 000
3.9) Provision of chairs	1900	25 000	47 500 000
		Total investment	47 500 000
Tendering cost	19	450 000	8 550 000
Supervision			4 750 000

			Total running	12 300 000
			Unforeseen	4 500 000
			Estimated total	65 000 000
	3.10) Provision of cupboards	150	150 000	22 500 000
			Total investment	22 500 000
	Tendering cost	19	450 000	8 550 000
	Supervision			2 250 000
			Total running cost	10 800 000
			Unforeseen	2 700 000
			Estimated total	36 000 000
	3.11) Training of special needs teachers	38	730 000	27 740 000
			Total investment	27 740 000
	3.12) Provision of special needs equipment and didactic material	19	3 000 000	57 000 000
			Total investment	57 000 000
	Tendering cost	19	450 000	8 550 000
	Supervision		10%	5 700 000
			Total running cost	14 250 000
			Unforeseen	5 000 000
			Estimated total	76 250 000
4) Water and electricity	4.1) Identify schools and carry out feasibility studies	19	450 000	8 550 000
supplied to majority of	Mobilise resources	-	-	-
schools in Municipality	Negotiate with AES SONEL to provide electricity to schools	19	50 000 000	950 000 000
	Supervision			95 000 000
			Total investment	950 000 000
			Total running cost	98 500 000
			Unforeseen	82 000 000
			Total estimated	1 120 000 000
	4.2) Identify schools and carry out feasibility studies for water supply	19	450 000	8 550 000
	Mobilise resources and contact Water Management Committees for extensions	Lumpsum	Lumpsum	950 000 000
	Supervision			95 000 000

	Total investment	950 000 000
	Total running cost	103 550 000
	Unforeseen	82 000 000
	Estimated total	1,120,000,000

3) Public Health

Strategy			evel of strategy &	Assumptions	Indicators of As	-	
		source of	source of verification		source of v	source of verification	
Level	Formulation	Indicators	Source of		Indicators	Source of	
			verification			verification	
Vision, Goal,	Improve quality health service	Realisation of	Annual reviews of	Stable political	% increase in	Annual reports,	
Global	provision	health sector	operational plans	and economic	decentralisation	National and	
Objective		objectives		environment	process and GDP	Council Budget	
Specific	Improve access to quality	Operational	Annual reports,	Implementation	% increase in	Annual reports	
objective	health care	plans realised by	Audits, Field and	of health policies	National/ council	_	
		at least 90 %	Monitoring reports		budget		
Results	1) Number of health units in	At least 4 new	District health	Dynamic	% increase in	Health records,	
(Strategic	the municipality increased	health units	Service records,	population, Funds	population	Surveys	
axes)		created	Field visits	are available,			
	2) Trained health staff and	At least 30 health	District health	Available funds	% increase in the	National/	
	specialists in municipality	personnel	Service records,		budget for Public	Council Budget	
	increased	recruited			Health/ Council	U	
	3) All health units are properly	At least 10	Site visit, District	Adequate funds	% increase in	National/	
	constructed and equipped	Health Units		are available	Budget for Public	Council Budget	
		constructed	records		health & Council	U	
	4) Access to health facilities	Number of	Site visit, District	Funds are	% increase in	National/	
	(drugs, laboratory, etc)	adequately	health Service	available	Public health and	Council Budget	
	improved	equipped	records		Council budget	U	
	1	laboratories			E E		
	5) The spread of HIV/AIDS	Prevalence rate	District Service	Behavioural	% reduction on	National	
	and STDs is controlled and	reduced,	Health records,		incidence rate	Institute of	
	reduced	PLWHA cases	Surveys	population		Statistics,	
		reduced				Health records	

6) The hygiene and sanitation	Prevalence rate	District Health	Behavioural	% reduction in	Health records,
situation in the municipality is	of hygiene and	Records	change of the	prevalence rate	surveys
improved	sanitation related		population		
	diseases is				
	reduced				
7) All health units in	Number of	Site visits, Health	Funds are	% increase in the	National
municipality have access to	Health Units	Delegation report	available	budget for Public	Budget
water and electricity supply	having water and			health	
	electricity				
	facilities				

Results	Activities		Estimates			
		Quantity	Unit cost/ Designation	Amount		
1) All Government	Construction of Government health centres	10	50,000,000	500,000,000		
health units are properly	Equipment of Health Centres	10	20,000,000	200,000,000		
constructed and	Purchase of drugs and reagents	10	5,000,000	50,000,000		
equipped	Supply of electricity	10	2,000,000	20,000,000		
	Supply of water	10	5,000,000	50,000,000		
	Recruitment of qualified staff and payment	30	150,000	162,000,000		
			Total investment	982,000,000		
	Feasibility studies	10	1,000,000	10,000,000		
	Control work	50	200,000	10,000,000		
	Tendering process	10	800,000	8,000,000		
			Total running	28,000,000		
			Unforeseen	50,000,000		
			Estimated total	1,060,500,000		
2) Access to health	Recruit and train persons concerned with the sensitisation	20	100000	2000000		
facilities and general	Provide sensitisation materials	20	50000	1000000		
sensitisation on the use	Transport facilities made available	20	10000	200000		
of proper health care	Supervision	20	15000	300000		
services is improved			Estimated total	3,500,000		
3) HIV/AIDS	Recruit and train HIV/AIDS counsellors	20	200000	4,000,000		
sensitisation is	Provide HIV/AIDS counsellors with materials	20	100000	2,000,000		

reinforced	Transport facilities made available	20	15000	300000
	Supervision	20	20000	400000
			Estimated total	2,700,000
4) The living conditions	Increase and improve access to treatment centres for	29	100000	2,900,000
of PLWHA is improved	PLWHA			
	Partnership with Government and other funders for	29	300000	8,700,000
	increased subsidies and supply of ARV and			
	sensitisation/prevention material			
			Estimated total	11,600,000
5) The communities are	5.1) Construct VIP latrines	12	30,000,000	360,000,000
generally sensitised on	Supply water	12	3000000	36,000,000
Participatory Hygiene	Supply electricity	12	2000000	24,000,000
And Sanitation	Recruitment of care taker staff for 3 years	36	50000	1,800,000
Transformation			Total investment	421,800,000
(PHAST)	Feasibility studies	12	800,000	9,600,000
	Tendering process	12	600,000	7,200,000
	Control work	60	200,000	12,000,000
		12	Total running	28,800,000
			Unforeseen	22,530,000
			Estimated total	473,130,000
	5.2) Recruit and train persons concerned with	29	400000	11,600,000
	sensitisation			
	Provide materials	29	30000	870,000
	Provide transport	29	10000	290000
	Supervision	29	20000	580000
			Estimated Total	13,740,000
6) Subsidies to treatment	Extract and circulate documents on Disability Law	29	8000	232,000
and medication received	Subsidise treatment to aged persons	29	5000	145,000
by disabled, aged and			Estimated Total	377,000
retired persons is				
improved				
7) Vaccination coverage	Create many more outreach vaccination posts in 29	29	10000	290,000
of the municipality	villages			

improved	Recruit more vaccinators	29	10000	290000
	Provide transport facilities and motivation to vaccinators	29x12	20000	6,960,000
	for 12 months			
	Catch up vaccination campaign for missing children and	29	15000	435000
	women			
			Estimated total	7,975,000
			Grand Total Health	1,598,277,000

4) Water and Energy

Strategy		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
Vision, Goal, Global Objective	Develop potable water and energy infrastructure in the municipality	Realisation of water and energy sector objectives	Annual reviews of operational plans	Stable political and economic environment		Annual reports, National and Council Budget
Specific objective	Improve access to potable water and electricity in communities of the municipality	Operational plans are realised by at least 90 %	Annual reports, Audits, Field/monitoring reports	-	National/ council	Annual reports
Results (Strategic axes)	1) All communities of the municipality have access to water and electricity	Number of communities accessed with water and electricity	Delegation	Adequate funds are available		National/ Council Budget
	2) All villages/ quarters have water stand pipes and electricity connections increased	Number of villages having water and electricity supply		Adequate funds are available		National/ Council Budget

3) All existing water and	Number of water	Water and Energy	Adequate funds	% increase in the	National/
electricity installations are	schemes	Delegation	are available	budget of	Council Budget
rehabilitated and extended	rehabilitated,	records, site visits		MINEE/ Council	
	Number of villages				
	extended				

Results	Activities	Estimates				
		Quantity	Unit cost/ Designation	Amount		
1) All communities of	1.1) Extend electricity in 17 villages	17	1500000	255000000		
the municipality have			Total investment	255,000,000		
access to electricity in	Feasibility studies	17	200000	3,400,000		
steady supply	Tendering	17	500000	8,500,000		
	Control works	17	800000	136,000,000		
			Total running	147,900,000		
			Unforeseen	28,203,000		
			Estimated total	431,103,000		
	1.2) Installation of electricity in villages	13	137,500,000	1,787,500,000		
			Total investment	1,787,500,000		
	Feasibility studies	13	250,000	3,250,000		
	Tendering	13	500,000	6,500,000		
	Control	13	12,000,000	156,000,000		
			Total running cost	165,750,000		
			Unforeseen	136,727,500		
			Estimated total	2,089,977,500		
	1.3) Initiate windmill alternative source of energy					
	Install windmill turbine in 3 communities	3	500,000,000	1,500,000,000		
			Total investment	1,500,000,000		
	Feasibility studies	3	2500000	7,500,000		
	Tendering	3	500000	1,500,000		
	Control	3	500000	1,500,000		
			Total running cost	10,500,000		
			Unforeseen	105,735,000		
			Estimated total	1,616,235,000		

	1.4) Provide alternative source of energy from solar in	29	5,000,000	145,000,000
	villages			
			Total investment	145,000,000
	Feasibility studies	29	150000	4,350,000
	Tendering	1	500000	500,000
	Control	29	500000	14,500,000
			Total running cost	19,350,000
			Unforeseen	2,369,500
			Estimated total	168,219,500
2) All villages/	2.1) Construct and equip 7 water schemes	7	60,000,000	420,000,000
quarters have water			Total investment	420,000,000
connections and stand	Feasibility studies	7	250000	1,750,000
taps increased	Tendering	7	500000	3,500,000
	Control works	7	12,000,000	84,000,000
			Total running cost	89,250,000
			Unforeseen	35,647,500
			Estimated total	544,897,500
	2.2) Train water management committees	46 WMC	150,000	6,900,000
			Total investment	6,900,000
	Equip WMC with tool kit	46	200000	5,800,000
			Unforeseen	406,000
			Estimated total	13,106,000
	2.3) Protect water catchments by planting trees and	21	84,000	1,764,000
	Fencing with barb wire	10 roles x 21	150,000	3,150,000
			Total investment	4,914,000
	Supervision			500,000
			Total running	500,000
			Unforeseen	378,980
			Estimated total	5,792,980
	2.4) Increase number of stand pipes per community by -constructing 162 public stand pipes	162	100,000	16,200,000
	-Purchasing pipes	9000	10000	90,000,000
			Total investment	106,200,000

Tendering	1	500000	500,000
Control works	22 villages	12,000,000	264,000,000
		Total running cost	354,500,000
		Unforeseen	25,949,000
		Estimated total	396,649,000

5) **Public works**

Strategy		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
Vision, Goal, Global Objective	Develop road infrastructure in municipality	Realisation of Public Works sector objectives	Annual reviews of operational plans	1	% increase in decentralisation process and GDP	Annual reports, National Budget
Specific objective	Road network in the municipality is improved	Operational plans realised at least 90 %	1	Implementation of policies improved	% increase in National/ council budget	Annual reports
Results (Strategic	1) The number of access and farm-to-market roads in the municipality are increased	Number of Km of access roads	Site visits, Public Works Delegation report	Funds are available, Appropriate topography	% increase in the budget for Public Works/ Council	
axes)	2) All existing motor-able roads are rehabilitated and regularly maintained	Number of Km of roads rehabilitated	Site visits, Public Works Delegation report	Funds are available	% increase in the budget for Public Works/ Council	
	3) The Number of km tarred major roads in the municipality is increased	Number of Km of tarred roads	Site visits, Public Works Delegation report	Funds are available	% increase in the budget for Public Works/ Council	
	4) All bridges and culverts identified on the major access roads are constructed	Number of bridges and culverts constructed	· ·	Funds are available	% increase in the budget for Public Works/ Council	National Budget

Activity	Unit/Length	Maintenance Cost	Execution cost	Study cost (10%)
A) Farm to market roads to open				

Belo-Djichami-Ndawara	15 km	3,000,000	45,000,000	5,000,000
Mbingo-Mejang-Baicham	7km	3,000,000	21,000,000	2,500,000
Anyajua-Elimeghong-Chuaku-Mbessa	20 km	3,000,000	60,000,000	10,000,000
Ashing-Fuli-Anjin	3.5 km	3,000,000	11,000,000	2,000,000
Afua-Ngemsibo	5 km	3,000,000	15,000,000	2,000,000
Follow-up	10%		20,000,000	
B) Bridges				
Decking on Mughom Bridge (to Djichami) in RC	4 x 3.5m	5,000,000	5,000,000	1,000,000
Construction of 5 small bridges	5 x 5 m	20,000,000	100,000,000	20,000,000
Follow up			15,000,000	
C) Road management committee				
Setting up road management committees	29	200,000	5,800,000	
Training	29	500,000	14.500,000	
Equiping with road maintenance hand tools	29	2,000,000	58,000,000	
			355,800,000	42,500,000
Estimated Total cost			398,300,000	

6) Youth Affairs

Strategy		Indicator by level of strategy & source of verification		Assumptions		ssumptions and verification
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Develop and promote youth affairs in municipality	Realisation of youth affairs sector objectives	Annual reviews of operational plans	1		Annual reports, National/ Council Budget
Specific objective	Improve on the employment opportunities of the youth in Belo municipality		Annual reports, Audits, Monitoring reports	of youth affairs	% increase in National/ council budget	1

	1) Functional literacy	Number of functional	U	Funds are		
Results	centres are created	literacy centres	Youth Affairs	<i>,</i>	budget for Youth	Council Budget
(Strategic			reports, Visits	Committed	Affairs/Council	
axes)				population		
	2) Youth Associations are	Number of active	U	Functional	% increase in the	Registry
	effectively managed	Youth Ass.	reports, Inspection	Youth	number of Youth	
			reports	Associations	Ass.	
				exist		
	3) Youth are effectively	Number of active	0	-	Increase in	Service of Youth
	rehabilitated from drug	Youth Ass.	reports, Field visit	addicts exist		Affairs reports
	abuse		reports		addicts	
	4) A functional	At least one centre	Delegation	Funds are	% increase in	
	multipurpose youth	constructed	reports, Field visit	available	Youth Affairs/	Council Budget
	empowerment centre is constructed		reports		Council budget	
	5) A recreational youth	At least one centre	Delegation	Adequate funds	% increase in	National/
	centre is constructed	constructed	reports, Field visit	are available	Youth Affairs/	Council Budget
			reports		Council budget	
	6) Youth delinquency are	Number of delinquent	Youth Affairs	High youth	% decrease in	Service of Youth
	adequately managed and	youth	Delegation	delinquency rate	youth	Affairs reports
	taken care of		reports, field		delinquency	
			reports			
	7) A sub delegation of youth	At least one building	Site visit, Youth	Funds are	% increase in the	National Budget
	affairs is constructed and	constructed	Affairs Delegation	available	budget for Youth	
	made functional		report		Affairs	

Results	Activities	Estimates		
		Quantity	Unit cost/ Designation	Amount
1) Functional literacy centres are created	Carry out feasibility studies and design functional literacy programs per locality	41	500,000	20,500,000
	Train instructors	41	79,951	3,278,000
	Produce didactic material	50	5,000	250,000
			Total investment	24,028,000

	Provide motivation to instructors	41 x 24	30,000	29,520,000
	Supervision	41	Lump sum	5,000,000
			Total running cost	34,520,000
			Unforeseen	4,098,360
			Estimated total	62,646,360
2) Youth Associations	Study and identify existing associations	29	500,000	14,500,000
are effectively managed	Facilitate the creation of new associations and sensitise on the 1996 Law	29	500,000	14,500,000
	Establish a credible Youth Association data bank	01	2,000,000	2,000,000
	Enhance attachment to CNYC structures	01	2,000,000	2,000,000
			Total running	33,000,000
			Unforeseen	2,310,000
			Estimated total	35,310,000
3) Youth are effectively	Carry out sensitisation and education campaigns on the dangers of drug consumption	29	5,000,000	145,000,000
rehabilitated from drug abuse	Create anti-drug consumption committees in all the villages	29	2,000,000	58,000,000
	Create a rehabilitation centre for drug addicted cases	01	10,000,000	10,000,000
	Educate and sensitise parents on their children's peer relationship	29	5,000,000	145,000,000
			Total investment	10,000,000
			Total running	348,000,000
			Unforeseen	3,058,000
			Estimated total	361,058,000
4) A functional multipurpose youth	Construct and equip administrative block, classrooms, and 8 workshops	01	90,000,000	90,000,000
empowerment centre	Purchase benches	50	25,000	1,250,000
is constructed and	Purchase of furniture	20	50,000	1,000,000
equipped	Equipment of benches	02	1,000,000	2,000,000
	Purchase of electronic equipment	02	1,000,000	2,000,000
	Recruitment of staff	09	1,080,000	9,720,000
			Total investment	130,335,000
	Feasibility studies	01	2,365,000	2,365,000

	Tendering process	01	450,000	450,000
			Total running cost	1,000,000
			Unforeseen	9,193,000
			Estimated total	140,528,450
5) Construction of a	Construct administrative block and leisure workshops	01	70,000,000	70,000,000
recreational youth	Purchase of benches	70	25,000	1,750,000
centre	Purchase of chairs	100	20,000	2,000,000
	Equipment of leisure workshops	08	3,000,000	24,000,000
	Purchase of electronic equipment	02	1,000,000	2,000,000
	Recruitment of staff	05	5,400,000	27,000,000
			Total investment	126,750,000
	Supervision		500,000	500,000
	Tendering process	01	450,000	450,000
			Total running	1,000,000
			Unforeseen	8,942,500
			Estimated total	136,692,500
6) Youth delinquency are adequately	Organise seminars and workshops for parents and teachers on juvenile and adult delinquency	200	20,000	4,000,000
managed and taken	Counselling and consultations in the hinter lands	29x3	100,000	8,700,000
care of	Educate parents on importance of reformatory institutions in children up-bringing	29x3	100,000	8,700,000
			Unforeseen	298,000
			Estimated total	21, 698,000
7) A sub delegation of	Construct office block	01	50,000,000	50,000,000
youth affairs is	Purchase tables and chairs	45	40,000	1,800,000
constructed and made	Purchase electronic equipment	02	1,000,000	2,000,000
functional	Recruitment of staff	03x3	360,000	3,240,000
			Total investment	57,040,000
	Feasibility studies	01	500,000	500,000
	Tendering process	01	450,000	450,000
	Supervision (20 %)		10,752,000	10,752,000
			Total running cost	11,702,000
			Unforeseen	4,080,440

	Estimated total	72,372,440
TOTAL YOUTH AFFAIRS		830,305,750

7) Transport

Strategy		•	vel of strategy &		Indicators of Ass	-
		source of y	verification	Assumptions	source of ve	rification
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision, Goal,	Develop transport infrastructure	Realisation of	Annual reviews	Stable political	% increase in	Annual reports,
Global	in the sub division	transport sector	of operational	and economic	decentralisation	National Budget
Objective		objectives	plans	environment	process and GDP	_
Specific	Transport infrastructure,	Operational	Annual reports,	Implementation of	% increase in	Annual reports
objective	facilities and services in the	plans realised at	Audits, Field	transport policies	National/ council	
_	municipality are improved	least 90 %	reports	improved	budget	
	1) All motor parks in the	At least one	Site visit,	Adequate land and	% increase in	National and
Results	municipality are located,	motor park	Reports	funds are available	budget of	Council Budget
(Strategic	constructed and organised	constructed			Transport Service	_
axes)	_				and Council	
	2) The number of fuel filling	Number of fuel	Site visits,	Economic	Increase in number	Inspection
	stations in the municipality is	filling stations	Transport/	operators available	of fuel filling	reports
	increased		Council reports		stations	

Results	Activities		Estimates	
		Quantity	Unit cost/ Designation	Amount
1) All motor parks in the	Acquire land		5,000,000	5,000,000
municipality are located,	Construct sheds	50	2,000,000	100,000,000
constructed and organised Provide water and electricity		Lump sum		12,000,000
	Provide basic public recreational facilities	01	12,000,000	12,000,000
			Total investment	129,000,000
	Carry out feasibility studies	01	10,000,000	10,000,000
	Mobilise funds		5,500,000	5,500,000
	Tendering process	05	500,000	2,500,000

	Supervision		Total running cost	18,000,000
			Unforeseen	18,130,000
			Estimated total	177,130,000
2) The number of fuel	Facilitate access to the acquisition of permit from	02	500,000	1,000,000
filling stations in the	economic operators			
municipality is increased			Estimated total	1,000,000

8) Posts and Telecommunications

Strategy	Strategy		level of strategy		Indicators of A	ssumptions and
		& source of	& source of verification		source of verification	
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision,	Economic actors and the population	Realisation of	Annual reviews	Stable political	% increase in	Annual reports,
Goal, Global	have access to quality posts and	P & T sector	of operational	and economic	decentralisation	National/
Objective	telecommunication infrastructure	objectives	plans	environment	process and	Council Budget
			-		GDP	
Specific	Improve access to post and tele-	Operational	Annual reports,	Implementation of	% increase in	Annual reports
objective	communication facilities and	plans realised	Audits, Field	P & T sector	National/	-
	services	at least 90 %	reports	policies improved	council budget	
	1) A functional Post Office is	At least one	Site visit, P&T	Population use	% increase in	National and
Results	created in Belo	functional	and CAMPOST/	CAMPOST and	CAMPOST,	CAMPOST,
(Strategic		Post Office	CAMTEL	CAMTEL	CAMTEL and	CAMTEL
axes)			reports	services	P&T budget	Budget
	2) The reception signal strengths of	Number of	Site visit,	Site visit, Reports	% increase in	Budget of
	the existing networks are increased	antennae	Reports from	from P&T and	budget of	network
		located in	P&T,	CAMPOST	network	operators
		municipality	CAMPOST,		operators	-
			CAMTEL and			
			other networks			

3) The zon	ne of network coverage by	Number	of	Site	visit,	Site visit,	Reports	% increase	in	Budget	of
the variou	s operators is increased.	antennae		Reports	from	from	P&T,	budget	of	network	
		located	in	P&T		CAMPOS'	Τ,	network		operators	
		municipali	ty	CAMPOST,	,	CAMTEL	and	operators			
				CAMTEL	and	other netw	orks				
				other net	work						
				operators							

Results	Activities		Estimates	
		Quantity	Unit cost/ Designation	Amount
1) A functional Post	Acquire land			2,000,000
Office is created in Belo	Construct Post Office	01	40,000,000	40,000,000
	Provide equipment		Lump sum	15,000,000
			Total investment	55,000,000
	Carry out feasibility studies			1,000,000
	Mobilise resources			500,000
	Tendering process	03	500,000	1,500,000
	Supervise works			3,000,000
	Reception			1,500,000
			Total running cost	7,500,000
			Unforeseen	4,515,000
			Estimated total	69,015,000
2) Tele centre is	Acquire land			2,000,000
constructed at Belo	Construct and equip centre	01		50,000,000
			Total investment	52,000,000
	Carry out feasibility studies			1,000,000
	Mobilise resources			500,000
	Tendering process	02	500,000	1,000,000
	Supervision			6,000,000
			Total running cost	8,500,000
			Unforeseen	4,235,000
			Estimated total	64,735,000
3) The zone of network	Facilitate land acquisition for network extension	03	Free service	

coverage by the various	coverage		
operators is increased			

9) Women's empowerment and the family

Strategy	Strategy		evel of strategy & verification	Assumptions		ssumptions and verification
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision, Goal,	Strengthen the social role of	Realisation of	Annual reviews	Stable political	% increase in	Annual reports,
Global	women, marginalised groups and	sector	of operational	and economic	empowerment	National/
Objective	ensuring their financial empowerment	objectives	plans	environment	process and GDP	Council Budget
Specific	Promote adequate empowerment	Operational	Annual reports,	Implementation	% increase in	Annual reports
objective	of the woman and the family	plans realised	Audits, Field	of sector policies	National/ council	
		at least 90 %	reports	improved	budget	
	1) A functional Women's	At least one	Site visit,	Funds are	% increase in the	National/
Results	empowerment centre is instituted	centre	Women's	available	budget for	Council Budget
(Strategic	in Belo	constructed	empowerment		Women's	
axes)			delegation report		Affairs/ Council	
, ,	2) Women groups and networks	Number of	Women's	Active women's	Increase in	Reports, surveys
	are adequately promoted and	women's	delegation report	networks exist	number of	
	assisted	groups assisted			networks/ groups	
	3) Projects to empower the woman	Number of	Project progress	Funds are		National/
	and the girl child in the	projects	reports, Women's		budget for	Council Budget
	municipality are designed and	1 0	empowerment		Women's	Ũ
	implemented	implemented	delegation reports		empowerment	

Results	Activities	Estimates		
		Quantity	Unit cost/ Designation	Amount
1) A functional	Construct women's empowerment centre	01	90,000,000	90,000,000
Women's	Equip centre		10,000,000	40,000,000
empowerment centre is			Total investment	130,000,000

instituted in Belo	Carry out feasibility studies	01	1,500,000	1,500,000
	Mobilise resources		1,000,0000	1,000,000
	Tendering process	01	500,000	500,000
	Running of centre for two years	01	30,000,000	30,000,000
			Total running costs	33,000,000
			Unforeseen	7,000,000
	Final reception		Estimated total	170,000,000
2) Women groups and	Identify active women groups and assess needs	150	500,000	75,000,000
networks are adequately	Build partnerships with other organisations	10	400,000	4,000,000
promoted and assisted	Deliver empowerment packages through capacity building in divers domains	150	1,000,000	150,000,000
3) Projects to empower the woman and the girl child in the	Design projects and programmes to intensify sensitisation and education campaigns to promote and empower the woman	180	500,000	90,000,000
municipality are designed and	Education campaign to promote and empower women	180	300,000	54,000,000
implemented	Implement and follow up projects	180	444,445	80,000,000
			Total running costs	224,000,000
			Unforeseen	15,680,000
			Estimated total	239,680,000
4) General sensitisation on human rights and	Carry out sensitisation campaigns on functional literacy in all villages	29	500,000	13,000,000
fundamental women's			Unforeseen	910,000
rights is organised			Estimated total	13,910,000
5) Marginalisation of Mbororo women by	Sensitise on self valorisation of the women of Mbororo origin in certain communities	5	500,000	2,500,000
their husbands and			Unforeseen	175,000
discrimination from society is reduced			Estimated total	2,675,000
6) Fight gender based violence	Campaign against gender based violence in all villages	29	500,000	14,500,000
	-		Unforeseen	15,515,000
7) A functional	Construct sub delegation	01	40,000,000	40,000,000

women's empowerment	Equip centre	01	10,000,000	10,000,000
and the family sub			Total investment	50,000,000
delegation exists in	Carry out feasibility studies	01	900,000	900,000
Belo	Mobilise resources	01	800,000	800,000
	Tendering process	01	900,000	900,000
	Follow up execution of work	01	1,200,000	1,200,000
	Running of sub delegation	01	10,000,000	10,000,000
			Total running cost	13,800,000
			Unforeseen	5,000,000
			Estimated total	68,800,000

10) Social Affairs

Strategy		Indicator by l	evel of strategy		Indicators of A	ssumptions and	
		& source of verification		Assumptions	source of verification		
Level	Formulation	Indicators	Source of		Indicators	Source of	
			verification			verification	
Vision, Goal,	To develop human capital and	Realisation of	Annual reviews	Stable political	% increase in	Annual reports,	
Global	improve human development	sector	of operational	and economic	decentralisation	National/ Council	
Objective		objectives	plans	environment	process and GDP	Budget	
Specific	Improve the services of social	Operational	Annual reports,	Implementation	% increase in	Annual reports	
objective	affairs and social work in the	plans realised	Audits, Field	of policies	National/ council		
	municipality	at least 90 %	reports	improved	budget		
	1) Social affairs services are well	At least one	Site visit	Funds are	% increase in the	National/ Council	
Results	coordinated in the municipality	S. Affairs Sub		available	budget for Social	Budget	
(Strategic axes)		Del. exists			Affairs/ Council		
	2) Social affairs groups and	Number of	Social Affairs	Active groups	Increase in	Reports, Surveys	
	networks are adequately assisted	groups/	Delegation	and networks	number of active		
		networks	reports,	exist	groups		
	3) Projects to enforce social work	Number of	Progress	Funds are	% increase in the	National/ Council	
	in the municipality are designed	projects	reports,	available	budget of Social	Budget	
	and implemented	designed and	Delegation		Affairs/Council	-	
		implemented	reports				

4) The number of social workers	Number of	Social Affairs	Social workers	Increase in the	National/Council
in the municipality is increased	Social	Delegation	exist in the	number of social	Budget
	workers	reports	municipality	workers	-
	serving in the				
	municipality				

Results	Activities		Estimates				
		Quantity	Unit cost/ Designation	Amount			
1) Social affairs services	Create and construct Social Centre in Belo and	01	40,000,000	40,000,000			
are well coordinated in the	create Social Action Services (SAS) at GBHS,						
municipality	Gendarmerie and Hospital in Belo						
	Equip Social Centre-provide office materials	1	14,000,000	14,000,000			
	Equip SAS -provide office equipment)	3	8,500,000	25,500,000			
	-Provide motorcycles	3	1,500,000	4,500,000			
			Total investment	91,000,000			
	Feasibility studies for SC and SAS	1	4,000,000	4,000,000			
	Tendering process	1	1,500,000	1,500,000			
	Supervision		3,500,000	3,500,000			
			Total running cost	9,000,000			
			Unforeseen	7,000,000			
			Estimated total	107,000,000			
2) Social affairs groups	Provide educational, nutritional, medicinal, legal		Lump sum	30,000,000			
and networks are	and psychosocial support to disadvantaged and						
adequately assisted	vulnerable groups especially orphans and						
	vulnerable children (OVC)						
	Construct and equip sheltered workshop	1	35,000,000	35,000,000			
	Provide assistance to groups and associations of	10	1,000,000	10,000,000			
	elderly persons for economic projects						
	Provide assistance to groups and associations of	3	1,000,000	3,000,000			
	marginalised persons						
			Total Estimated	78,000,000			
3) Projects to enforce	Organise anti-stigmatisation and discrimination	10	1,500,000	15,000,000			
social work in the	campaigns						

municipality are designed	Organise educative talks on several topics	20	1,000,000	20,000,000
and implemented	especially early and forced marriages, education			
	of the girl child			
	Follow up execution		5,000,000	5,000,000
			Estimated total	40,000,000
4) The number of social	Recruit and train more social workers	11	2,000,000	22,000,000
workers in the	Lobby for the transfer of 5 social workers in the		Lump sum	1,000,000
municipality is increased	municipality.			
			Estimated total	45,000,000
	TOTAL SOCIAL AFFAIRS			270,000,000

11) Environment and nature protection

Strategy		•	evel of strategy & verification	Assumptions	Indicators of As source of ve	-
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	To ensure environmental protection, sustainable management of resources and step up efforts to fight climate change and its harmful effects	Realisation of sector objectives	Annual reviews of operational plans	Stable political and economic environment	% increase in decentralisation process and GDP	Annual reports, National/Council Budget
Specific objective	Improve environmental and nature protection practices in the municipality	Operational plans realised at least 90 %	1 '	Implementation of policies improved	% increase in National/ council budget	1

	1) Proper waste management	-At least	one	Site	visits,	Funds are	% increase in the	National/Council
Results	system instituted	garbage		Council	report,	available	budget of	Budget
(Strategic		collection	van	Environm	nent		environment and	
axes)		acquired,		and	Nature		nature protection/	
		-Number	of	Protection	n		Council	
		garbage	cans	Delegatio	on			
		acquired						
		-Number	of					
		dump	sites					
		created						
	2) Environmental conservation	Types	of	Survey	reports,	Enabling	Decrease in the	Reports
	practices are improved.	environme	ntal	Environm	nent	environment	number	
		friendly		and	Nature		environmental mal	
		practices	in	Protection	n		practices	
		use		Delegatio	on			
				report				
	3) Environmental and nature	Number	of	Report	of	Environment	Increase in budget	National Budget
	protection experts are	environme	nt	Environm	nent	experts/staff	of service of	
	increased within the	oriented st	aff	and	Nature	exists	environment and	
	municipality.			Protection	n		nature protection/	
				Delegatio	on		Council	

Results	Activities		Estimates			
		Quantity	Unit cost/ Designation	Amount		
1) Proper waste	Acquire vehicle to collect and transport solid waste	01	42,000,000	42,000,000		
management system	Provide garbage cans in Belo town	26	50,000	1,300,000		
instituted	Survey selection of permanent dump site	01	600,000	600,000		
			Total investment	43,900,000		
	Tendering costs	01	500,000	500,000		
	Sensitise population on proper liquid waste disposal	01	10,000,000	10,000,000		
	Employ garbage collectors per year	03	750,000	750,000		
	Execution of works	01	42,950,000	42,950,000		
	Monitor garbage collection/disposal activities		Lump sum	200,000		

	Carry out impact assessment/mitigation measures		Lump sum	100,000
			Total running costs	54,550,000
			Unforeseen	4,200,000
			Estimated total	102,650,000
2) Environmental	Sensitise and train communities on natural resource	29	500,000	14,500,000
conservation practices	management, soil conservation and agro-forestry			
are improved.	practices			
	Build partnerships with other organisations			
	Provide necessary assistance and empowerment packages	01	3,100,000	3,100,000
			Estimated cost	17,600,000
3) Environmental and	Lobby for the institution and construction of a sub	01	50,000,000	50,000,000
nature protection	delegation.			
experts are increased			Total investment	50,000,000
within the	Carry out feasibility studies	01	1,500,000	1,500,000
municipality.	Tendering process	01	500,000	500,000
	Follow up execution of works		5,000,000	5,000,000
	Recruit environmental experts in the municipality	03	4,500,000	4,500,000
			Total running cost	11,500,000
			Unforeseen	4,500,000
			Estimated total	65,000,000

12) Forestry and wildlife

Strategy		Indicator by level of of verifi		Assumptions	Indicators of Ass source of ve	-
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal,	Intensify forest and wild	Realisation of sector	Annual reviews of	Stable political	% increase in	Annual reports,
Global	life activities in the rural	objectives	operational plans	and economic	decentralisation	National/
Objective	areas			environment	process and GDP	Council Budget
Specific	Improve forestry and	Operational plans	Annual reports,	Implementation	% increase in	Annual reports
objective	wildlife practices in the	realised at least 90	Audits, Field	of policies	National/ council	
	municipality	%	reports	improved	budget	

	1) Natural forests and all	Number of protected	Site visits,	Alternative	Number and types	Survey reports
Results	protected areas in	forest reserve areas	Appraisal reports,	livelihood	of alternative	
(Strategic	municipality are properly		MINFOF	sources for	livelihood sources	
axes)	managed		Delegation reports	communities exist		
	2) Community forest	Number of	Site visits, Field	Community	% increase in level	Reports
	reserves found in	community forests,	reports	forest	of realisation of	
	municipality are well	Number of		management	community forest	
	maintained	Community forests		plans exist	management plans	
		management plans				
	3) Wildlife and	Number and type of	Site visits,	Forests and	% increase in	National/
	endangered and forest	forests and game	Inventory,	Game reserve	budget of	Council Budget
	species are protected in	reserve areas	Forestry and	areas exist	Delegation of	
	the forest communities		Wildlife		Forestry and	
			Delegation report		Wildlife / Council	
	4) Forests and wildlife	Number of Forestry	Inventory,	Trained forestry	% increase in	National/
	experts are increased	and Wildlife staff in	Forestry and	and wildlife	budget of	Council Budget
	within the municipality.	municipality	Wildlife	persons exist,	Delegation of	
			Delegation report	funds are	Forestry and	
				available	Wildlife	

Results	Activities	Estimates		
		Quantity	Unit cost/ Designation	Amount
1) Natural forests and all	Carry out an inventory of natural forests and	10	500,000	5,000,000
protected areas in	protected areas in the municipality			
municipality are properly	Map out protected areas to avoid encroachment	06	3,000,000	18,000,000
managed	Assign adequate eco-guards and provide means of	03	2,500,000	7,500,000
	movement			
			Total investment	30,500,000
			Unforeseen	3,000,000
			Estimated total	33,500,000
2) Community forest	Sensitise and train communities on natural resource	06	500,000	3,000,000
reserves found in	management practices and sustainable livelihood			
municipality are well	alternatives			

maintained	Build partnerships with other organisations	06	200,000	1,200,000
	Provide necessary assistance and NRM packages	06	500,000	3,000,000
			Estimated total	7,200,000
3) Endangered wildlife and forest species are protected in the forest communities	Identify and develop strategies to check against poaching and ensure illegal exploitation	06	500,000	3,000,000
4) Forests and wildlife experts are increased	Lobby for the institution and construction of a sub divisional delegation.	01	50,000,000	50,000,000
within the municipality.	Follow up execution works	01	5,000,000	5,000,000
	Recruit forestry and wildlife experts in the municipality	03	2,500,000	2,500,000
			Unforeseen	5,000,000
			Estimated total	62,500,000

13) Employment and vocational training

Strategy		Indicator by lev	Indicator by level of strategy &		Indicators of As	sumptions and
		source of v	verification	Assumptions	source of v	erification
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision, Goal,	Create descent jobs to	Realisation of	Annual reviews	Stable political	% increase in	Annual reports,
Global Objective	improve mechanisms of	the sector	of operational	and economic	decentralisation	National/
_	vocational training	objectives	plans	environment	process and GDP	Council Budget
Specific objective	Improve the	Operational	Annual reports,	Implementation	% increase in	Annual reports
	employment and	plans realised at	Audits,	of sector	National/ council	_
	vocational training in the	least 90 %	Monitoring	policies	budget	
	municipality		reports	improved	_	
	1) Youth employment	Number of	Employment and	Funds are	% increase in	National/
Results (Strategic	opportunities in the	youths	Vocational	available,	budget of	Council Budget,
axes)	municipality are created	employed,	training	Potential	employment and	_
	and increased	Number of job	delegation	entrepreneurs	vocational	
		opportunities	reports	exist in	training, Number	
		created		municipality	of entrepreneurs	

2) The number of	Number of	Employment and	Funds are	% increase in	National/
professional and	centres created	Vocational	available,	budget of	Council Budget
vocational training		training	Potential	employment and	
centres is increased		delegation	entrepreneurs	vocational	
		reports	exist in	training, Number	
			municipality	of entrepreneurs	
3) The services of	At least one	Employment and	Funds are	% increase in	National/
employment and	office building is	Vocational	available,	budget of	Council Budget
vocational training are	constructed,	training	Potential	employment and	
functional with adequate	Number of staff	delegation	entrepreneurs	vocational	
personnel in the	recruited	reports	exist in	training, Number	
municipality			municipality	of entrepreneurs	

Results	Activities		Estimates	
		Quantity	Unit cost/ Designation	Amount
1) Youth	Carry out needs assessment in the municipality	01	500,000	500,000
employment	Develop programmes and projects from the natural	02	2,000,000	4,000,000
opportunities in the	potentials found in the municipality			
municipality are	Execute programmes	02	50,000,000	100,000,000
created and	Arts and crafts centres created	01	10,000,000	10,000,000
increased	Create holiday jobs for students	1000	100,000	100,000,000
			Unforeseen	
			Estimated total	
2) The number of	Lobby for the creation of professional training centres	02	2,000,000	4,000,000
professional and	Build partnerships with other organisations	02	500,000	1,000,000
vocational training centres is increased	Provide necessary assistance	02	5,000,000	10,000,000
3) The services of employment and	Lobby for the institution of a sub divisional delegation employment and vocational training	01	1,500,000	1,500,000
vocational training	Construct and equip sub divisional delegation	01	50,000,000	50,000,000
are functional with	Follow up execution of works	01	5,000,000	5,000,000
adequate personnel	Provide adequate staff for the service	03	2,500,000	7,500,000
in the municipality			Total estimated	64,000,000

14) Agriculture and rural development

Strategy		-	vel of strategy &			Assumptions and
Level	Formulation	source of Indicators	verification Source of verification	Assumptions	source of Indicators	verification Source of verification
Vision, Goal, Global Objective	Improve agricultural productivity and professionalization of services	Realisation of sector objectives	Annual reviews of operational plans	Stable political and economic environment	% increase in decentralisation process and GDP	Annual reports, National/ Council Budget
Specific objective	Improve the income levels of farmers from agricultural and rural development activities	Operational plans realised by at least 90 %	Annual reports, Audits, Monitoring reports	Implementation of agriculture and rural development policies improved	National/ council	Annual reports
Results (Strategic axes)	1) Agricultural productivity in the municipality is improved	-	-	Farm inputs are readily available, Farmers have access to improved farm inputs, Funds are available	number of input dealers, %	
	2) Marketing facilities for agricultural products improved	Number of facilities available,	Site visits, Agric Delegation reports	Funds are available	% increase in the budget of MINADER/ Council	National/ Council Budget
	3) Post harvest technology for agric products in the municipality is improved	Number and type of technology available	Site visits, Agric Delegation reports	Funds are available, Adapted technology available	% increase in the Budget for MINADER	National Budget

4)) The services of	At	least o	ne	Site visit, Reports	Funds are available	% increase in the	National/	Council
ag	griculture and rural	office	building	is			budget of	Budget	
de	evelopment in the	constr	ructed,				MINADER/		
m	nunicipality are	Numb	per of sta	aff			Council		
со	onstructed and	recrui	ted						
ec	quipped and								
ac	dequately staffed								

Results	Activities		Estimates			
		Quantity	Unit cost/ Designation	Amount		
1) Agricultural	Intensify use of improved planting material and	Lump sum	31,000,000	31,000,000		
production and	other basic farm inputs (fertiliser, pesticides)	_				
productivity in the	Improve on extension service delivery in	4	2,000,000	8,000,000		
municipality is	municipality (Bikes,)					
improved			Total investment	39,000,000		
	Develop training programmes and projects to	Lump sum	5,000,000	5,000,000		
	promote agriculture in the municipality in the					
	municipality					
	Fuel, insurance and maintenance for 4 bikes per year	4	500,000	2,000,000		
			Total running costs	7,000,000		
			Unforeseen	3,220,000		
			Estimated total	49,220,000		
2) 2) Marketing	Collaborate with the Service of Public Works to	250 km	3,000,000	750,000,000		
facilities for	open up new farm to market roads and maintain					
agricultural products	existing ones					
improved	Set up a functional market information system	01	500,000	500,000		
	Provide necessary assistance and follow up (bike)	01	2,000,000	2,000,000		
			Total investment	752,500,000		
3) Post harvest	Set up small and medium size enterprises to develop					
technology for agric	value chains of major agricultural products in the					
products in the	municipality:					
municipality is	Oil press	05	2,000,000	10,000,000		
improved	Cassava mills	20	600,000	12,000,000		

	Corn mills	10	1,500,000	15,000,000
	Coffee roaster and grinder	01	12,000,000	12,000,000
	Rice huller	01	5,000,000	5,000,000
	Potato chipper	20	50,000	1,000,000
	Coffee washing station	01	7,500,000	7,500,000
			Total investment	62,500,000
	Build capacity of producers on storage, processing and handling and small scale postharvest systems	Lump sum	500,000	500,000
			Total estimated	63,000,000
4) The services of agriculture and rural development in the	Carry out feasibility studies on the construction and equipment of agricultural and rural development services in the municipality:			
municipality are	Construct SDDARD	01	30,000,000	30,000,000
constructed and	Construct Agric Posts	07	20,000,000	140,000,000
equipped and	Construct CEAC	01	200,000,000	200,000,000
adequately staffed	Equipment of SDDARD, APs and CEAC	Lump sum	100,000,000	100,000,000
			Total investment	300,000,000
	Mobilise resources		2,000,000	2,000,000
	Tender the process	04	500,000	2,000,000
	Follow up execution works		5,000,000	5,000,000
	Final reception			2,000,000
	Lobby for the training and recruitment of more agricultural staff in the municipality			1,000,000
			Total running costs	12,000,000
			Unforeseen	30,000,000
			Estimated total	342,000,000

15) Livestock, fisheries and animal industries

Strategy		Indicator by level of strategy &			Indicators of A	ssumptions and
		source of verification A		Assumptions	source of	verification
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification

Vision, Goal,	Intensify agro-pastoral	Realisation of	Annual reviews of	Stable political	% increase in	Annual reports,
Global	livestock and fishing	sector objectives	operational plans	and economic	decentralisation	National/
Objective	activities for increased			environment	*	Council Budget
	productivity				GDP	
Specific	Improve the income levels	1 1	1	-		Annual reports
objective	of livestock farmers from	are realised by at		of policies	National/	
	livestock production,	least 90 %	reports	improved	council budget	
	fisheries and animal					
	industry activities in the					
	municipality					
	1) Livestock production		MINEPIA	Funds are		National/
Results	in the municipality is	1 2	Delegation records,			Council Budget
(Strategic	improved	livestock	Surveys	improved breeds		
axes)		produced,		are available,	Council	
	2) Fisheries production in	Quantity and	MINEPIA	Funds are		National/
	the municipality is	1 1	0	-		Council Budget
	improved	produced	Surveys	1	MINEPIA/	
				species are	Council	
		NT 1 C	C ',	available,	o/ · · ·	N_{1} $1/O_{1}$ '1
	3) Animal industries in		Site visits,	Funds are		National/Council
	the municipality	industries	MINEPIA	available,	the budget of MINEPIA/	Budget
	developed	established	Delegation Reports	Entrepreneurs		
	(1) Markating facilities and	Number	Site visits,	are available Funds are	Council % increase in	National/
	4) Marketing facilities and infrastructure for	facilities	Site visits, MINEPIA	Funds are available		Council Budget
	livestock products	available	Delegation Reports	available	MINEPIA/	Council Budget
	improved	available	Delegation Reports		Council	
	5) The services of the	At least one	Site visits,	Funds are		National/
	livestock, fisheries and	office building is	,	available		Council Budget
	animal industries sector in	-	Delegation Reports	a , anaoic	MINEPIA	Counter Duaget
	the municipality are	equipped,	Delegation reports			
	constructed, equipped and	Number of staff				
	adequately staffed	recruited				

Results	Activities	Estimates			
		Quantity	Unit cost/ Designation	Amount	
1) Improve pasture for	Train on pasture establishment and management	04	50,000	200,000	
cattle	Train on paddock establishment and use	04	50,000	200,000	
2) Pig and poultry infrastructure	Train on pig/poultry house construction and proper methods of livestock breeding	10	25,000	250,000	
improved			Total investment		
			Total running cost		
			Unforeseen		
			Estimated total		
3) All fish farmers are	Training on fish farming techniques	04	25,000	100,000	
trained on improved fish farming techniques	Facilitate access to fingerlings acquisition	04	50,000	200,000	
4) All pig/ poultry farmers are trained on	Train on pig/ poultry improved health and husbandry methods	04	50,000	200,000	
pig/ poultry health and husbandry	Train on small ruminant (sheep and goats) health and husbandry techniques	04	50,000	200,000	
likewise small ruminant and cattle	Training on large animal health and husbandry methods	04	50,000	200,000	
farmers	Carry out feasibility studies in the municipality				
	Promote economic operators to set up animal industries				
5) Three vaccination crushes are constructed	Construct vaccination crushes for cattle	03	2,000,000	6,000,000	
6) Twenty non conventional livestock farmers are trained	Organise workshops to train 20 farmers on non conventional livestock breeding/production.	04	50,000	200,000	
7) All dogs and cats are vaccinated against rabies	Carry out ant rabies vaccination campaigns for at least 300 pets	300	2000	600,000	

8) Marketing facilities	Carry out feasibility studies	01	500,000	500,000
and infrastructure for	Construct and organise cattle markets, slaughter	01	20,000,000	20,000,000
livestock products	houses, butcheries etc.			
improved				
9) The services of	Carry out feasibility studies on the construction	01	500,000	500,000
livestock, fisheries	and equipment of Livestock, Fisheries and Animal			
and animal industries	Industries services (Sub Divisional Delegation and			
sector in the	2 Zoo technical and veterinary control centres in			
municipality are	the municipality.			
constructed, equipped	Mobilise resources		1,000,000	1,000,000
and adequately staffed	Tender the process	03	500,000	1,500,000
	Carry out construction works	03	Lump sum	50,000,000
	Follow up execution works	03	Lump sum	5,000,000
	Lobby for the training and recruitment of more	03	2,000,000	6,000,000
	livestock, fisheries and animal staff in the			
	municipality			
			Total investment	50,000,000
			Total running costs	14,000,000
			Unforeseen	5,000,000
			Estimated total	69,000,000

16) Sports and Physical Education

Strategy		Indicator by level o of verif	f strategy & source ïcation	Assumptions	Indicators of As source of ve	-
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Access to sports and physical education developed	Realisation of sector objectives	Annual reviews of operational plans	and economic		Annual reports, National/ Council Budget

Specific	Improve access to	Operational plans	Annual reports,	Implementation	% increase in	Annual reports
objective	sports and physical	realised at least 90	Audits, Monitoring	of sports and	National/ council	-
	education	%	reports	physical	budget	
	infrastructure in the			educational		
	municipality			policies improved		
	1) The sports and physical	Type of	Survey report,	Funds are	% increase in	National /
Results	education infrastructural	infrastructural needs	Delegation of SPE	available,	budget of DSPE/	Council Budget
(Strategic axes)	needs of the various		reports	Suitable land is	Council	
	communities in the			available		
	municipality are assessed					
	2) Youth inter village	Number of villages				National/
	sports competition are	covered, Number of	education	available	budget of DSPE	Council budget
	organised	competitions	Delegation reports			
		organised				
	3) The services of the	At least one SPE	Sports and physical	Funds are	% increase in	National/
	sports and physical	office building is	education	available	budget of DSPE/	Council Budget
	education sector in the	constructed and	Delegation reports,		Council	_
	municipality are	equipped, Number	Site visit			
	constructed, equipped	of staff recruited				
	and adequately staffed					

Results	Activities	Estimates			
		Quantity	Unit cost/ Designation	Amount	
1) The sports	Assess the sports and infrastructural needs of	01	4,800,000	4 800 000	
and physical	the Belo Council and schools and carry out				
education	feasibility studies (Mission order, fuel, vehicle				
infrastructural	maintenance)				
needs of the	Develop support programmes and projects to				
various	promote sports and physical education in the				
communities in	municipality (creation of Parcours vita,				
the municipality	multipurpose play grounds, and main				
are assessed	municipal stadium):				
	-Construct 29 multipurpose play grounds in	29	150 000 000	4 350 000 000	

	villages			
	-Construct 91 multipurpose play grounds in schools	91	50 000 000	4 550 000 000
	-Construct main stadium	01	300 000 000	300 000 000
	-Construct Parcours Vita	01	50 000 000	50 000 000
	Mobilise resources	Lump sum	5,000,000	5 000 000
	Tendering process (122)	122	450 000	54 900 000
	Follow up execution works (10 %)			5,490,000
			Total investment	9 250 000 000
			Total running cost	65 000 000
			Unforeseen (7%)	650 000 000
			Estimated total	9 969 000 000
2) Youth inter	Organise inter village competitions:			
village sports	Acquisition of initial technical material	Lump sum	10 000 000	10 000 000
competition are	Purchase of trophies (20)	20	50 000	1 000 000
promoted	Purchase of medals (60)	60	10 000	600 000
			Total Investment	11 600 000
	Organisational cost	Lump sum		1 000 000
	Publicity	Lump sum		200 000
	Prizes (cash) (3714)	3714	5000	18 570 000
	Technical logistics (2900)	2900	15 000	43 500 000
	Tendering process	Lump sum	450,000	450 000
	Follow up of execution (10%)	10 %		1 160 000
			Total Running	64 880 000
			Unforeseen	5 355 000
			Estimated total	81 833 600
3) The services	Carry out feasibility studies and construction	01	52,000,000	52 000 000
of the sports and	and equipment of the sport and physical			
physical	education service in the municipality			
education sector	Lobby for the creation of a sports and physical	01	500,000	500 000
in the	education service in the sub division			
municipality are	Lobby for partnerships and mobilise resources	Lump sum		5000 000

constructed,	Tender the process (02)	02	450 000	900 000
equipped and	Follow up execution works (10%)	10 %		5 200 000
adequately	Final reception	01	250,000	250 000
staffed	Lobby for the training and recruitment of sports and physical education staff in the municipality	02	250,000	500 000
			Total Running Cost	12 350 000
			Unforeseen (7%)	4 501 500
			Estimated Total	68 851 500

17) Labour and social insurance

Strategy		Indicator by level of strategy & source			Indicators of Assumptions and	
		of verification		Assumptions	source of verification	
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision, Goal,	Improve social protection	Realisation of	Annual reviews of	Stable political	% increase in	Annual reports,
Global	and security in the	sector objectives	operational plans	and economic	decentralisation	National/
Objective	municipality			environment	process and GDP	Council Budget
Specific	Improve the labour and	Operational plans	Annual reports,	Implementation	% increase in	Annual reports
objective	social security conditions	realised at least 90	Audits,	of policies	National/ council	
	of workers in the	%	Monitoring reports	improved	budget	
	municipality			_	_	
	1) The labour rights of	Number of	Reports, Surveys	Many private	Increase in	Employment
Results	workers in the	sensitisation visits,		enterprises	number of	records
(Strategic axes)	municipality are	Number of persons		exist, Funds are	enterprises	
	protected	sensitised		available, Stable		
				environment		
	2) Social security	Number of	Labour and Social	Funds are	% increase in the	National/
	measures ensured within	partnerships built,	Security	available,	budget of Labour	Council Budget
	the municipality	Number of Labour	Delegation reports		and Social	_
		and Social Security			Security/ Council	
		clerks recruited			-	

3) Child trafficking	Number of	Labour and Social	Funds are	% increase in the	National/
within the municipality	Municipal Police	Security	available	budget of Labour	Council Budget
reduced	available	Delegation reports,		and Social	
		Council reports		Security/ Council	

Results	Activities		Estimates	
		Quantity	Unit cost/ Designation	Amount
1) The labour rights of workers in the municipality	Carry out education and sensitisation visits yearly	02	100,000	200,000
are protected	Carry out regular inspection tours and circulate labour literature	05	100,000	500,000
2) Social security measures ensured within the	Build partnerships and collaborate with labour officials	Lump sum		500,000
municipality	Employ Labour and Social Security Clerk or Officer follow up social insurance matters of staff per year	12	75,000	900,000
3) Child labour and trafficking within the municipality reduced	Employ Municipal Police to check against child labour and trafficking per year	06x12	60,000	4,320,000
			Total running costs	6,320,000
			Unforeseen	680,000
			Estimated total	7,000,000

18) Culture

Strategy		Indicator by level of strategy & source of verification		Assumptions	Indicators of Assumptions and source of verification		
Level	Formulation	Indicators	Source of		Indicators	Source of	
		verification				verification	
Vision, Goal,	Promote solidarity	Realisation of	Annual reviews of	Stable political and	% increase in	Annual reports,	
Global	economy and	sector objectives	operational plans	economic	decentralisation	National/ Council	
Objective	culture			environment	process and GDP	Budget	

Specific	Improve on the	Operational plans	Annual reports,	Implementation of	% increase in	Annual reports
objective	falling cultural	realised by at least	Audits,	policies improved	National/ council	
-	standards within the	90 %	Monitoring reports		budget	
	municipality					
	1) The cultural	At least one	Reports,	Funds and devoted	Number of role	Interviews,
Results	norms and traditions	publication	Publications	persons (role models	models identified	Traditional
(Strategic	practised within the	documenting the		of tradition) are		council, National/
axes)	municipality are	tradition and		available		Council Budget
	analysed and	culture of the				
	documented	people of the				
		municipality				
	2) Culture is	At least one	Site visit, Reports,	Enabling	Number of role	Interviews,
	promoted within the	Annual Dance	Interviews	environment	models identified	Traditional
	municipality	Festival, Agro-				council, National/
		pastoral/ arts &				Council Budget
		craft shows is				
		organised				

Results	Activities		Estimates	
		Quantity	Unit cost/ Designation	Amount
1) The cultural norms and	Carry out studies	01	1,500,000	1,500,000
traditions practised within			Total investment	
the municipality are				
analysed and documented				
2) Culture is promoted	Build partnerships and collaborate with	Lump sum	2,500,000	2,500,000
within the municipality	information and culture structures			
	Construct and equip functional village	29	10,000,000	290,000,000
	community cultural halls			
			Total investment	290,000,000
			Total running	4,000,000
			Unforeseen	6,000,000
			Estimated total	300,000,000

19) Commerce

Strategy		Indicator by level of strategy & source of verification		Assumptions		Assumptions and verification
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification
Vision, Goal, Global Objective	Promote trade competitiveness	Realisation of sector objectives	Annual reviews of operational plans	Stable political and economic environment	% increase in decentralisation process and GDP	National/ Council
Specific objective	Improve on the development of the commercial sector within the municipality	Operational plans are realised by at least 90 %	Annual reports, Audits, Monitoring reports	Implementation of policies improved	% increase in National/ council budget	Annual reports
Results (Strategic axes)	1) Functional village markets are created in six localities.	functional	Site visits, Council reports, Delegation of trade reports			National/ Council budget
	2) Business related infrastructure and services are made available in the municipality		Site visit, Council and Delegation of trade reports			National/ Council budget

Results	Activities		Estimates			
		Quantity	Unit cost/ Designation	Amount		
1) Functional	Carry out feasibility studies in Njinkuin,	06	500,000	3,000,000		
village markets are	Djichami, Sho, Baingo, Fuli and Mujung					
created in six	Construct village markets	06	2,500,000	15,000,000		
localities.			Total investment	18,000,000		
	Tendering process	Lump sum	600,000	600,000		

	Follow up execution works	Lump sum	1,800,000	1,800,000
			Total running cost	2,400,000
			Unforeseen	1.600,000
			Estimated total	22,000,000
2) Business related	Carry out studies	01	1,500,000	1,500,000
infrastructure and	Set up whole sale shops and one-stop shops	Lump sum	24,000,000	24,000,000
services are made	Provide and construct Council urban business	Lump sum	70,000,000	70,000,000
available in the	market infrastructure			
municipality			Total investment	95,500,000
	Mobilise resources			1,500,000
	Tendering process	Lump sum	2,000,000	2,000,000
	Follow up execution works	Lump sum	2,500,000	2,500,000
			Total running cost	6,000,000
			Unforeseen	3,000,000
			Estimated cost	104,500,000

20) Tourism

Strategy		•	vel of strategy & verification	Assumptions	Indicators of Ass source of ve	-
Level	Formulation	Indicators	Source of		Indicators	Source of
			verification			verification
Vision,	Promote tourism	Realisation of	Annual reviews of	Stable political	% increase in	Annual reports,
Goal, Global		sector objectives	operational plans	and economic	decentralisation	National/
Objective				environment	process and GDP	Council Budget
Specific	Improve the exploitation of the	Operational plans	Annual reports,	Implementation	% increase in	Annual reports
objective	tourism potentials of the	realised at least	Audits, Field	of policies	National/ council	
	municipality	90 %	reports	improved	budget	
	1) Access to existing touristic	Number of	Site visits, Tourism	Funds are	% increase in	National/
Results	sites in the municipality created	touristic sites	Delegation reports	available	budget for Tourism	Council budget
(Strategic	and eased	accessed	- 1		Delegation/	C
` U					Council	

axes)	2) Touristic sites and potentials	Number of	Site visits, Tourism			National/
	developed	touristic sites	Delegation reports		budget for Tourism	Council budget
		developed			Delegation/	_
		1			Council	
	3) Lodging and	Number of hotels	Site visits, Tourism	Funds are	Increase in	National/
	restauration/catering facilities in	and restaurants	Delegation reports	available,	number of	Council budget
	the municipality improved	available		Economic	economic	
				operators are	operators	
				available		

Results	Activities		Estimates	
		Quantity	Unit cost/ Designation	Amount
1) Access to existing touristic sites in the municipality created and eased	Maintain existing to touristic sites and access roads	04	1,000,000	4,000,000
2) Touristic sites and	Carry out an inventory of potential touristic sites	04	500,000	2,000,000
potentials developed	Protect encroachment/ destruction of sites	04	2,000,000	8,000,000
3) Lodging and restauration/catering	Facilitate the construction of modern lodging structures (hotels)	Lump sum	5,000,000	5,000,000
facilities in the municipality	Encourage and promote the opening of good restaurants	04	1,000,000	4,000,000
improved			Total investment	8,000,000
			Total running costs	15,000,000
			Unforeseen	2,000,000
			Estimated total	25,000,000

21) Urban development and housing

Strategy Indicator by level of strategy & sour of verification			Assumptions	Indicators of Assu source of ver	•	
Level	Formulation	Indicators	Source of verification		Indicators	Source of verification

Vision,	To bring urban development	Realisation of	Annual reviews of	Stable political	% increase in	Annual
Goal,	under control and improve the	sector objectives	operational plans	and economic	decentralisation	reports,
Global	surroundings and living			environment	process and GDP	National/
Objective	conditions of the urban					Council
_	communities					Budget
Specific	Improve urban development	Operational plans	Annual reports,	Implementation	% increase in	Annual
objective	and housing in the	realised at least 90	Audits, Monitoring	of policies	National/ council	reports
	municipality	%	reports	improved	budget	-
	1) Adequate presentation of	-Number of	Site visit, Council	Funds are	% increase in the	National/
Results	surrounding is ensured	monuments	and Urban	available	budget for Urban	Council
(Strategic		constructed	Development		Development	budget
axes)		-Number of Town	Delegation reports		Delegation/	_
		Greens constructed			Council	
	2) Housing construction is	-Master plan	Site visit, Council	Funds are	% increase in the	National
	well organised	elaborated and	and Urban	available, Master	budget for Council	Budget
		implemented Development Pl		Plan available	and Urban Dev.	
			Delegation reports		Delegation	

Results	Activities	Estimates			
		Quantity	Unit cost/ Designation	Amount	
1) Adequate	Construct monument	01	15,000,000	15,000,000	
presentation of	Construct Town Green (Amusement Park)	01	10,000,000	10,000,000	
surrounding is ensured			Total investment	25,000,000	
		Total		2,500,000	
			Unforeseen	750,000	
			Estimated total	29,250,000	
2) Housing	Elaborate Master Plan for Belo	01	75,000,000	75,000,000	
construction is	Create layout (GRA)	01	25,000,000	25,000,000	
organised			Total investment	100,000,000	
			Total running costs	10,000,000	
			Unforeseen	5,000,000	
			Estimated total	115,000,000	

22) State Property and Land Tenure

Strategy		Indicator by level of	strategy & source		Indicators of Ass	umptions and	
		of verifi	cation	Assumptions	source of verification		
Level	Formulation	Indicators	Source of		Indicators	Source of	
			verification			verification	
Vision,		Realisation of sector	Annual reviews of	Stable political	% increase in	Annual reports,	
Goal, Global		objectives	operational plans	and economic	decentralisation	National/	
Objective				environment	process and GDP	Council Budget	
Specific	Improve the land tenure	Operational plans	Annual reports,	Implementation of	% increase in	Annual reports	
objective	system of the	realised at least 90	Audits,	policies improved	National/ council		
	municipality	%	Monitoring reports		budget		
	1) Council land is	Number of plots (ha)	Site visits, Land	Funds are		National/	
Results	acquired for	acquired	certificates	available, No land	budget for the Council	Council Budget	
(Strategic	development projects			disputes	and Urban Dev		
axes)				-	Delegation		
,	2) Town planning	Number of	Council and Urban	Funds are	% increase in the	National/	
	technician/surveyor is	technicians recruited	Development	available, Suitable	budget for the	Council budget	
	trained		Delegation reports	technicians are	Council and Urban		
				available	Dev Delegation		

Results	Activities	Estimates			
		Quantity	Unit cost/ Designation	Amount	
1) Council land is acquired for development projects	Acquire enough Council land	Lump sum	15,000,000	15,000,000	
2) Town planning	Train town planning technician/surveyor	01	1,500,000	1,500,000	
technician/surveyor is			Total investment	15,000,000	
trained			Total running cost	1,500,000	
			Unforeseen	1,500,000	
			Estimated total	18,000,000	

23) Communication

Strategy		v	Indicator by level of strategy &		Indicators of Assumptions and source		
		source of	verification	Assumptions	of verification		
Level	Formulation	Indicators	Source of		Indicators	Source of	
			verification			verification	
Vision, Goal,	Develop	Realisation of	Annual reviews of	Stable political and	% increase in	Annual reports,	
Global	communication in	sector objectives	operational plans	economic	decentralisation	National/ CRTV/	
Objective	municipality			environment	process and GDP	Council Budget	
Specific	Improve access to	Operational plans	Annual reports,	Implementation of	% increase in	Annual reports	
objective	communication	are realised by at	Audits, Monitoring	policies improved	National/ council	_	
	facilities in the	least 90 %	reports, field reports		budget		
	Council area				-		
	1) A Television	At least one TV	Site visits,	Funds are available,	% increase in the	National/ CRTV/	
Results	centre is constructed	centre is	MINCOM	Suitable site	budget for MINCOM/	Council budget	
(Strategic	at Ijim	constructed	Delegation/ CRTV	available	CRTV/ Council		
axes)			report				
	2) A community	At least one	Site visit, MINCOM	Funds are available,	Increase in the number	List of economic	
	radio is established	Community radio	Delegation report	Economic operators	of economic operators	operators	
	in Belo	is established		are available	-	_	

Results	Activities	Estimates		
		Quantity	Unit cost/ Designation	Amount
1) A Television centre	Acquire at least 0.5ha land and carry out feasibility	0.5	5,000,000	5,000,000
is constructed at Ijim	studies			
	Construct building and antenna	01	140,000,000	140,000,000
	Equip centre (TV, Radio, FM transmitters	01	125,000,000	125,000,000
	Provide water and electricity	01	10,000,000	10,000,000
			Total investment	280,000,000
	Supervision	10 %	31,500,000	31,500,000
	Mobilise funds and tendering and reception of works	Lump sum		10,000,000
			Total running costs	42,500,000
			Unforeseen	20,500,000

			Estimated total	344,000,000
2) A community radio	Carry out feasibility studies	01	1,500,000	1,500,000
is established in Belo	Mobilise funds	Lump sum	2,000,000	2,000,000
	Construct premises	01	6,000,000	6,000,000
	Train personnel	05	500,000	2,500,000
	Equip radio station	Lump sum	5,000,000	5,000,000
	Tendering and reception	Lump sum	1,500,000	1,500,000
			Total investment	15,000,000
			Total running cost	14,00,000
			Unforeseen	2,000,000
			Estimated total	31,000,000

24. Territorial Administration and decentralization

STRATEGY		Indicators by level of strategy		Assumptions	Indicators of Assu	mptions
Level	Formulation	Indicators	Sources of verification		Indicators	Sources of verification
Vision, Goal, global objective	Develop good local and regional governance	Realisation of sector objectives	Annual reviews of operational plans	Stable political and economic environment	% increase in decentralisation process and GDP	Annual reports, National/ Council Budget
Specific objective	Decentralization process reinforced and local administration rendered effective	Operational plans realised by at least 90 %	Annual reports, Audits, Monitoring and field reports	Implementation of policies improved	% increase in National/ council budget	Annual reports
Results 1	Number and quality of personnel in Belo Council increased	Number of personnel increased in council office and diplomas obtained	Council personnel records	Stable regime	Zero political strife	-Police and Div office records
Results 2	Lobby for increase in number and quality of personnel in sub divisional office is	Number of personnel Increased in sub div office and diplomas obtained	Sub divisional office -Council personnel records	Stable regime	Zero political strife	-Police and Div office records

	effective					
Result 3	Capacity of councillors improved	Number of capacity building trainings	Council records	Academic level of councillors is higher	No. of councillors with school certificates	Council records
Results 4	Council management is improved and democratised	 -Number of council sessions increased. -% drop in decision making time -% increase in level of delegation of powers. 	Council records	Academic level of councillors is high	Number of councillors with school certificates	Council records
Result 5	Lobby for Police and gendarme posts to be constructed and manned, and the mentality of police and gendarmes changed and improved	-Police and gendarme posts constructed -N0 of police and gendarmes in place. -% drop in corrupt practices.	-visual observation -Records -Drivers' Union	A stable and serious regime is in place	-% change in No. of voters. -zero strife after elections	Voters registers
Result 6	Council role in public administration is increased	Number of Government activities handed over to councils to manage.	Government laws	Active National assembly	Balanced representation in National assembly	Bills passed.

Results	Activities	Estimates		
		Quantity	Unit cost	Amount
1)Number and quality of staff in	1) Adverts and recruitment procedure	Lumped	Lumped	500,000
council office is increased	2) Increase salary bulk	Lumped	Lumped	25,000,000
	3)Capacity building training to staff	10	500,000	5,000,000
	Estimated sub total	-	-	30,500,000
Lobby for increase in number and	1). Communication costs.	Lumped	Lumped	200,000
quality of personnel in sub	2). Traveling and contacts	Lumped	Lumped	500,000
divisional office is effective	Estimated sub total	-	-	700,000

Capacity of councillors improved	1). Organise capacity building trainings	2	1,000,000	2,000,000
	2). Adult literacy classes for councillors who cannot read	1 session	1,000,000	1,000,000
	and write.			
	Estimated sub total			3,000,000
Council management is improved	1). Increase in council sessions	2	1,000,000	2,000,000
and democratised	2). Necessary documentation and materials put in place.	Lumped	Lumped	3,000,000
	3). Computers bought	10	300,000	3,000,000
	4). Filing cabinets	10	200,000	2,000,000
	Estimated sub totals	-	-	10,000,000
Lobby for Police and gendarme	1). Communication costs.	Lumped	Lumped	200,000
posts to be constructed and	2). Travelling and contacts	Lumped	Lumped	500,000
manned, and the mentality of police	3)Request for intensify training on morals	0	0	0
and gendarmes changed and	4)Support in the provision of facilities and materials	Lumped	Lumped	1,000,000
improved	Estimated Sub totals	-	-	1,700,000
Council role in public	1) Decentralisation process	Lumped	Lumped	1,000,000
administration is increased				
	Estimated sub total	-	-	1,000,000

25) Small and Medium Size Enterprises

STRATEGY		Indicator by level	of strategy	Assumptions	Indicators of assumption		
Level	Formulation	Indicators	Sources of		Indicators	Sources of	
			verifications			verification	
Vision, Goal,	Develop and promote	Realisation of	Annual reviews	Stable political	% increase in	Annual reports,	
Global	SME enterprises	sector objectives	of operational	and economic	industrialisation	National/	
objective			plans	environment	process and GDP	Council Budget	
Specific	Small and medium	Operational plans	Annual reports,	Implementation	% increase in	Annual reports	
objective	sized enterprises in	realised by at	Audits, field	of policies	National/ council		
	Belo increase in	least 90 %	reports	improved	budget		
	number and scope,						
	and grow rapidly.						
Results 1	Small and medium	Number of new	Delegation of	Stable economy	Appropriate	Ministry of	
	sized enterprises in	small and	Small & Medium		production and	Finance	

	Belo increases in number and scope and grow rapidly	medium sized enterprise created	sized enterprises -Taxation dept		marketing atmosphere.	
Results 2	Small and medium sized enterprises are involved in most economic aspects (Production and marketing, service provision).	% change in range of business types	Delegation of Small & Medium sized enterprises -Taxation dept	Stable economy	Appropriate production and marketing atmosphere.	Ministry of Finance
Results 3	3) Small and medium sized enterprises grow in size and prosperity.	- % change in volume of production and sales	Delegation of Small & Medium sized enterprises -Taxation dept	Stable economy	Appropriate production and marketing atmosphere.	Ministry of Finance

Results	Activities		Estimates	
		Quantity	Unit Price	Amount
1) Small and medium sized	-Training/sensitization on how to start and run a	3	500.000	1,500,000
enterprises increase in number	small/medium sized enterprise			
	-Create/lobby for funding schemes	1	lump sum	1,500,000
	-Encourage the youth to invest in business	1	Lump sum	200,000
	-Create access to markets	-	-	-
	-Lobby for tax dispensation during takeoff.	-	-	-
	Estimated sub total			3,200,000
2) Small and medium sized	-Create/lobby for funding schemes	1	lump sum	1,000,000
enterprises increase in scope and	-Encourage the youth to invest in business	1	Lump sum	2,000,000
profitability	Estimated sub total	-	-	3,000,000
3) Small and medium sized	Provide technical assistance	-	Lumped	10,000,000
enterprises grow in size and	Provide appropriate atmosphere			
prosperity.				
	Estimated sub total	-	-	10,000,000

26. Mines and Industrial Development

STRATEGY		Indicators by level of strategy		Assumption	Indicators of Ass	sumptions
Level	Formulation	Indicator	Source of verification		Indicators	Source of verification
Vision, Goal, Global objective Specific objective	Enhance mines and industrial development Mining and industrial potentials of Belo area are fully exploited	Realisation of sector objectives Operational plans realised at least 90 %	Annual reviews of operational plans Annual reports, Audits, Monitoring and field reports	and economic environment Implementation	% increase in decentralisation process and GDP % increase in National/ council budget	Annual reports, National/ Council Budget Annual reports
Result	1)Existing quarries are developed and exploited	Number of quarries	Council administrative accounts	No disputes over ownership	Ownership over 2 quarries are established	Council law
	2)Research is carried out to discover new quarries	Number of new quarries discovered	Council administrative accounts	No disputes over ownership	Ownership over 2 quarries are established	Council law
	3)Lobby government to research for possible minerals	Number of research studies carried out	Ministry of mines	Government accepts and has funds	No of minerals discovered	Del. of Mines
	4)Encourage industrial development in Belo	No of industries created -Amount of capital invested in industry	-Belo council -Boyo taxation department	Available factors of production	-Amount and quality of raw material available -Investors available	Del. of Mines

Results	Activities		Estimates	
		Quantity	Unit Price	Amount
1)Existing quarries are developed and exploited	1)Fully take control of quarries	2	100,000	200,000
	2)Develop road access	2	1,000,000	2,000,000
	3)Install exploitation equipment	2	50,000,000	100,000,000
	4)Employ staff	4	800,000	1,600,000

	Estimated sub total	-	-	103,800,000
2)Research is carried out to identify new quarries	1)Carry out studies/surveys	-	-	500,000
	Estimated total			500,000
3Lobby Government to research for minerals	1)Make request and follow up	-	-	-
4)Encourage industrial development	1)Develop business ideas	-	-	1,000,000
	2)Carry out feasibility studies	-	-	5,000,000
	3)Source for investors or funding	-	-	2,000,000
	Estimated total			8,000,000

27. Scientific Research

STI	STRATEGY		el of strategy	Assumptions	Indicators of A	Assumption
Level	Formulation	Indicators	Sources of verification		Indicators	Sources of verification
Vision, Goal, Global objective	Develop, adapt and make available research results	Realisation of sector objectives	Annual reviews of operational plans	Stable political and economic environment	% increase in decentralisation process and GDP	Annual reports, National Budget
Specific objective	Results of Cameroonian scientific research are felt in the Belo area	Operational plans realised at least 90 %	Annual reports, Monitoring and field reports	Implementation of policies improved	% increase in National/ council budget	Annual reports
Results 1	Research exercises are carried out in the Belo area	Number of research missions to Belo area	Belo council	Funds are available	Amount budgeted for Scientific research	-National budget
Result 2	Result of research area specific to Belo	Number of research exercises on Belo carried out	Belo council	Funds are available	Amount budgeted for Scientific research	-National budget
Result 3	Create research institution in Belo	A Research institution is set up	Belo council	Funds are available	Amount budgeted for Scientific research	-National budget
Result 4	Improve on language research	-feasibility studies -construction	Belo council	Baptists accept assistance from	Convention signed	SIL office.

institution in 1	Belo -staffing	Cameroon Gov.	

Results	Activities		Estimates			
		Quantity	Unit Price	Amount		
Research exercises are carried	Contacts with Ministry of scientific research	lump sum	lump sum	500,000		
out in the Belo area	Estimated sub total			500,000		
Research specific to Belo area	-Contacts with Ministry of scientific research	lump sum	lump sum	0		
is carried out	Estimated sub total			0		
Create research institution in	Contacts with Ministry of scientific research	lump sum	lump sum	500,000		
Belo	Provide land	lump sum	lump sum	5,000,000		
	Estimated sub total			5,500,000		
Improve on language research institution in Belo	Contacts with Ministry of scientific research	lump sum	lump sum	0		

28. Higher Education

STRA	TEGY	Indicators by level	of strategy	Assumptions	Indicators of Ass	umption
Level	Formulation	Indicators	Sources of verification		Indicators	Sources of verification
Vision, Goal, Global objective	Ensure quality higher education in municipality	Realisation of higher education sector objectives	Annual reviews of operational plans	Stable political and economic environment	% increase in decentralisation process and GDP	Annual reports, National Budget
Specific objective	Proper access to higher education facilities is achieved	Operational plans realised at least 90 %	Annual reports, Audits, Monitoring reports	Implementation of higher educational policies improved	% increase in National/ council budget	Annual reports
Results 1	Institutions of higher education are created	Number of institutions created	Belo Council baseline studies	Government and private investors open institutions of higher education	Number of authorizations granted by government for opening of schools	Ministry of higher education
Result 2	Rise in	Number of Belo	Belo Council	Government and	Number of	Ministry of

		citizens attending institutes of higher	baseline studies	0	by government for	higher education
	level	learning and with graduate qualifications		education	opening of schools	

Results	Activities		Estimates	
		Quantity	Unit Price	Amount
1) Institutions of higher education are created	Lobby for the creation of higher education institutions	1	Lumpsum	10,000,000
2) Rise in average educational level of citizens in Belo	Facilitate private investors to open schools	2	Lumpsum	5,000,000
			Estimated total	15,000,000

5.3. Spatial Planning of priority infrastructure

5.3.1. Map of Belo showing planning of priority projects for Annual Investment Plan (Figure 4 below)

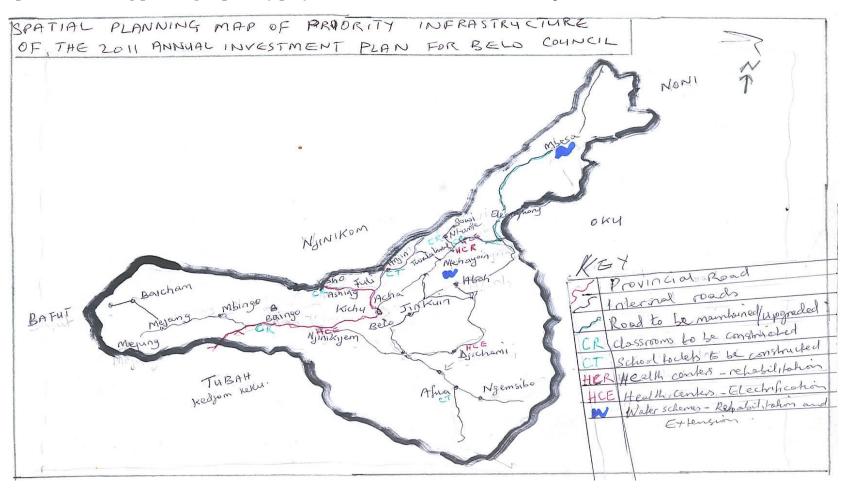
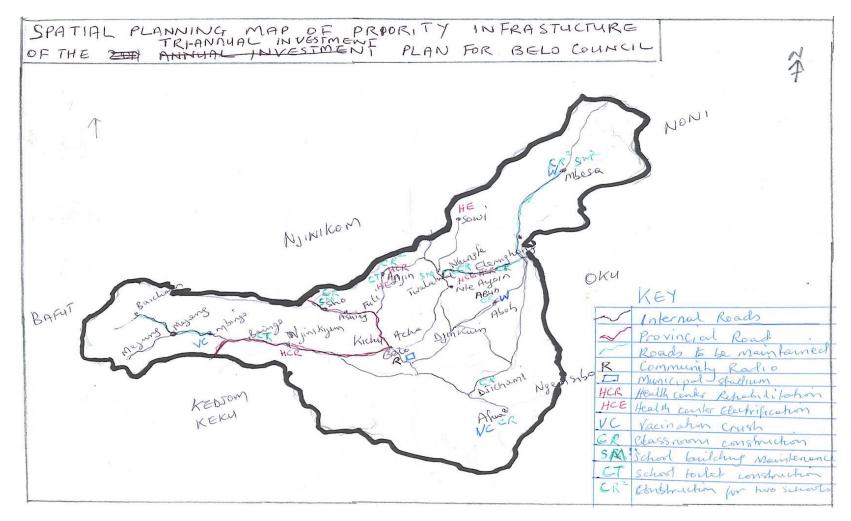


Fig. 4: Map of Belo showing priority projects for year 2011



5.3.2 Map of Belo municipality showing planning of projects for the tri annual plan (Figure 5)

Fig. 5: Map of Belo showing projects for the tri-annual plan

5.4. Management of urban space

The council urban space is an important part of the council area and receives special attention. This is because it constitutes the main administrative and commercial area. In Belo, the urban space constitutes 7 communities, which are: Belo, Kitchu, Njinikijem, Acha, Fuli, Ashing and Sho. The management of the urban space starts from the planning phase where the council has recently put in place an elaborate plan of the town with the assistance of some expert volunteers from CESO-SACO International Service-Canada. This document (Town Plan for Belo town and Area) contains a review of the existing situation and proposals for improvement with the view of improving upon the economy, provide for education, health, hygiene and sanitation, aesthetics and the environment and all the aspects that make a good urban space. All the proposals made are accompanied with goals and policies that can facilitate the achievement of desired results. The proposals for improvement focus on the following areas:

- Residential areas
- Commercial areas
- Natural environment, sensitive areas and touristic sites
- > Agriculture
- Institutions (schools, churches, and health facilities)
- ➢ Light industry
- Infrastructure (hard and soft services) like transportation, storm water management, water and sanitation
- Services and utilities like parks and other community facilities

Besides, growth management scenarios (both short term, mid term and long term) have been proposed for both hard and soft infrastructures. These include the following:

a) Soft infrastructures

- The Belo water board
- Solid waste management
- Erosion growth and ditch/culvert clean up
- Road maintenance and upgrading of roads
- ➤ Sanitation

b) Hard infrastructures

Landscaping and general beautification and building standards of in and around the three corners, market area, all commercial buildings and for bars and beer/wine sellers, villages with growth potentials and the council building extension.

Accompanying these proposals for improvement are the zoning regulations that have been enacted to implement the plan for Belo town and area and to promote the health, safety and general welfare of its citizens. These regulations for housing, commercial, industrial, institutional, agricultural and green uses are designed:

- > To ensure a healthy environment to live, work and play
- ➤ To prevent the overcrowding of land
- > To avoid undue concentration of population and
- To facilitate the adequate provision of transportation, water, sanitary requirements, schools, parks, and other public requirements.

Details of the plan on the management of the Belo urban space can be found in the Belo council document entitled: Town Plan for Belo Town and Area.

After planning and acquisition of these aspects, the next thing is to manage and sustain them. This goes with hiring man power, equipment and materials, capacity building and resource mobilization.

5.5. Land use plan and management of the council space

A land use management plan for the Belo municipality is quite important as it provides a basis for a better formulation of development plans, thanks to a good grasp of all the aspects involved in land use. Sustainable development depends much on the appropriate use of land and the natural resources, and land is very important for the conservation or exploitation of natural resources.

The 346 k^2 of land that makes up the Belo council area is made up of various resources, either inside the soil, on the land, or underground. Unplanned exploitation of these resources will certainly lead to losses, land degradation and unsustainability. Even the waste land found within this area still has potentials as a good land use plan can transform these into useful resources. Land use planning can take into consideration the urban space where good streets, commercial areas, educational structures, office buildings etc would be located, and take into consideration aesthetic exigencies. Semi urban areas have their own priorities whereas typically rural areas are considered for agricultural use, forest development and other aspects that suit such areas. Marginal land could be considered for Eucalyptus planting while swamp land is considered for agricultural crops that require a lot of water. Areas of historical or touristic importance could be identified and conserved and appropriate land for cattle, identified as grazing land. Rivers and other water bodies are important in land use planning as they could serve as an agricultural asset, an asset for fisheries, transport or tourism.

The land cover that can serve as a basis for planning could be analysed as in Table 7 below while Table 8 gives the land use zoning matrix and an estimated land cover (% distribution) for the municipality.

S/N	CLASS	SUB CLASS
1	Settled area	Urban settlement
		Semi urban settlement
		Village settlement
2	Agricultural land	Garden crops
		Land under staple crops
		Land under cash crops
		Land under fruit trees and crop trees
		Fallow land
3	Forest land	Land under natural trees
		Eucalyptus forests
		Dense forests
		Catchment areas
		Shrubs
4	Grass land	Savanna
		High grass land

Table 7: Analyses of land cover that can serve as basis for planning

5	Wasteland	Marshland
		Bare rocky land
6	Water bodies	Streams
		Rivers
7	Grazing land	Improved pasture land
		Communal pasture land
		Degraded pasture land

Table 8: Matrix	r for analyzing	land use zoning	for Belo	municinality
Lable 0. Mathix	analyzing	land use zoning	IOI DUIO	municipanty

Zones	% distr.	Characteristics	Actual use	Potentials	Constraints/ problems	Accessibilit y and control
Farmland	25	-Loam soils, humus, ferallitic –lateritic and basalt- like volcanic soils, -Hillside and valleys	Food and cash crop production (cereals, tubers,	- Mixed farming -Diversified food crop production -Small livestock production/	-Hilly terrain and stony landscape. Reduced soil fertility -Soil erosion -Unmaintained farm to market roads	-Inheritance -Leasing -Renting
Grazing land	40	-Lateritic soils -Hill sides/ hill tops -Savannah grass	Cattle rearing	Available hill sides and plateaus	-Hilly terrain -Stony landscape -Soil erosion -Uncontrolled bush fires -Braken fern in some grazing land	-Inheritance -Leasing -Renting
Settlement clusters	10	Urban and rural settlement patterns	-Town planning and housing	Varied settlement landscapes	-Hilly terrain -Poor road network -Unplanned housing -Inadequate basic utilities(water and electricity supply)	-Inheritance -Leasing -Renting
Forest reserves	15	-Rich biodiversity (Natural and man-made eucalyptus forests)	-Plant and animal life sanctuary	-Habitat for protected animal species -	-Encroachment -Over exploitation -Illegal exploitation and non respect of forestry norms	-Free and controlled access
Water bodies	5	-Fast running springs, streams	Sources of most	-Water catchment	-Destruction of river/stream bank	Free access

		and rivers	Water supply schemes by gravity	sources	-Inadequate water catchment protection	
Unclassifi ed (degraded areas)	5	Degraded land areas, stone/gravel quarries	Tourism and Nature protection, constructi on works	- Environment al management, -Natural resource management	-Climate change adverse effect -Soil erosion	Free access

6. OPERATIONAL PLANNING

6.1. CDP Budget

The budget for CDP for all 28 sectors is presented in table 9 below:

Table 9: CDP Budget

		Activity				
No.	Sector	No.	Activity	Quantity	Unit cost	Amount
			Inspection and assessment tours to			
1	Basic Education		72 schools	72	27777.778	2,000,000
			Carry out feasibility studies in 3			
			schools	3	200000	600,000
			Propose sites for creation of			
			schools	3	140000	420,000
			Lobby for employment of more			
			teachers	144	34722.22222	5,000,000
			Lobby for improvement of			
			minimum package in 40 schools	40	125000	5,000,000
			Construction of 68 classroom			
			buildings	68	16225029.41	1,103,302,000
			Provision of benches	3420	34060.35263	116,486,406
			Construction of toilets	42	4274650	179,535,300
			Construction of Head Teachers			
			Offices	44	21927946.59	964,829,650
			Construction and equipment of IBE	1	96829650	96,829,650
2	Secondary education	2.1	Building of classrooms	120	34914946.17	4,189,793,540
		2.2	Provision of benches	1160	69656.6681	80,801,735

		2.3	Provision of toilets	57	9354938.596	533,231,500
		2.4	Provision of Administrative Blocks	19	117830000	2,238,770,000
			Construction and equipment of			
		2.5	laboratories	10	119523000	1,195,230,000
		2.6	Construction of workshops	10	169054650	1,690,546,500
			Construction and equipment of			
		2.7	computer laboratories	19	112831500	2,143,798,500
		2.8	Provision of tables	190	389400	73,986,000
		2.9	Provision of chairs	1900	68480	130,112,000
		2.10	Provision of water to 19 schools	19	31578947.37	600,000,000
		2.11	Provision of electricity to schools	19	31578947.37	600,000,000
		2.12	Provision of cupboards	150	184933.3333	27,740,000
		2.13	Provision of special needs	19	13950000	265,050,000
			Inspection tours to improve			
		2.14	enrolment rate	19	128947.3684	2,450,000
			Lobby for employment and			
		2.15	recruitment of teachers	380	10526.31579	4,000,000
			Construct Government Health			
3	Public Health	3.1.1	Centres in 10 villages	10	5000000	500,000,000
		3.1.2	Equip health centres	10	2000000	200,000,000
			Purchase drugs and reagents in			
		3.1.3	constructed HC	10	5000000	50,000,000
			Supply electricity and water to			
		3.1.4	constructed HCs	10	700000	70,000,000
		3.1.5	Recruit and pay qualified staff	30	5400000	162,000,000
		3.1.6	Carry out feasibility studies	10	1000000	10,000,000
		3.1.7	Control works	50	200000	10,000,000

3.1.8	Tendering process	10	800000	8,000,000
3.2.1	Construct VIP latrines	12	3000000	360,000,000
3.2.2	Supply electricity and water	12	5000000	60,000,000
3.2.3	Recruit staff	12	150000	1,800,000
3.2.4	Carry out feasibility studies	12	800000	9,600,000
3.2.5	Control works	60	200000	12,000,000
3.2.6	Tendering process	12	600000	7,200,000
	Recruit and train persons concerned			
3.3.1	with sensitisation of HIV/AIDS	20	10000	200,000
3.3.2	Provide sensitisation material	20	5000	100,000
3.3.3	Provide transport facilities	20	10000	200,000
3.3.4	Supervise work	20	15000	300,000
	Recruit and train HIV/AIDS			
3.4.1	counsellors	20	20000	400,000
	Provide HIV/AIDS counsellors			
3.4.2	with materials	20	10000	200,000
	Provide transport facilities to	•	1,5000	200.000
3.4.3	counsellors	20	15000	300,000
3.4.4	Supervise works	20	20000	400,000
2 5 1	Increase access to treatment centres	20	100000	
3.5.1	for PLWHA	29	100000	2,900,000
	Partnership with Gov and other			
	funders for subsidies and supply of			
	ARV and sensitisation/ prevention	• •	•••••	
3.5.2	material	29	300000	8,700,000
$2 \subset 1$	Recruit and train persons on	20	400000	11 600 000
3.6.1	PHAST	29	400000	11,600,000
3.6.2	Provide working materials	29	30000	870,000
3.6.3	Provide transport facilities	29	10000	290,000

		3.6.4	Supervision	29	20000	580,000
		3.7.1	Extract documents on disability law	29	3000	87,000
		3.7.2	Circulate documents on disability law	29	5000	145,000
		3.7.3	Subsidise treatment to aged persons	2900	10000	29,000,000
		3.8.1	Create outreach vaccination posts	29	10000	290,000
		3.8.2	Recruit vaccinators	29	10000	290,000
		3.8.3	Provide transport and motivation to vaccinatorsOrganise catch up vaccination	29	240000	6,960,000
		3.8.4	campaigns	29	15000	435,000
4	Water and energy	4.1.1	Construct and equip water schemes	7	6000000	420,000,000
			Carry out feasibility studies	7	250000	1,750,000
			Tendering	7	500000	3,500,000
			Supervision	7	12000000	84,000,000
			Unforeseen	Lumpsum		35,647,500
		4.1.2	Train water management committees	46	150000	6,900,000
			Equip WMC with tool kit	46	126086.9565	5,800,000
			Unforeseen	Lumpsum		406,000
		4.1.3	Protect water catchments	21	234000	4,914,000
			Supervision /unforeseen	Lumpsum		880,000
		4.1.4	Construct public stand taps in 22 villages	162	655555.5556	106,200,000
			Supervision/unforeseen	Lumpsum		50,000,000
		4.2.1	Extend electricity in villages	17	15000000	255,000,000
			Feasibility studies, supervision	17	3000000	51,000,000

		4.2.2	Install electricity in villages		13	137500000	1,787,500,000
			Running costs	Lumpsum			165,750,000
			Unforeseen	Lumpsum			136,727,500
			Install windmill turbines in				
		4.2.3	communities		3	50000000	1,500,000,000
			Running costs	Lumpsum			10,500,000
			Unforeseen	Lumpsum			50,000,000
		4.2.4	Provide solar energy in villages		29	5000000	145,000,000
			Running costs		29	667241.3793	19,350,000
_			Assess roads (km) and carry out		200	2000000	
5	Public Works	5.1	construction works in communities	_	300	3000000	900,000,000
			Follow up execution works	Lumpsum			93,500,000
			Train road management committees		29	500000	14,500,000
			Rehabilitate existing motorable				
		5.2	roads		29	3068965.517	89,000,000
			Train road management committees		29	500000	14,500,000
			Tarring of at least 100 km of roads				
		5.3	in municipality		100	8420000	842,000,000
			Build culverts and bridges on major				
		5.4	roads		50	2000000	1,000,000,000
			Follow up execution of works	Lumpsum			50,000,000
			Create functional adult literacy				
6	Youth Affairs	6.1	centres		41	1528048.78	62,650,000
			Manage youth associations				
		6.2	effectively		29	1217241.379	35,300,000
			Rehabilitate youth from drug abuse				
		6.3	in villages		29	12448275.86	361,000,000
		6.4	Construct Sub delegation of Youth		1	72372000	72,372,000

			affairs			
			Construct a multi purpose youth			
		6.5	empowerment centre	1	140500000	140,500,000
			Construct and equip recreational			
		6.6	centre	1	136690000	136,690,000
			Conbat youth delinquency in			
		6.7	villages	29	748206.8966	21,698,000
			Construc and equip a radio and TV			
7	Communication	7.1	transmission centre	1	344861000	344,861,000
			Create and construct a community			
		7.2	radio at Belo	1	31565000	31,565,000
	Post and		Create and construct a modern Post			
8	Telecommunications	8.1	Office at Belo	1	69015000	69,015,000
			Create and construct a multi			
		8.2	purpose tele centre at Belo	1	64735000	64,735,000
	Agriculture and		Increase crop production (provide			
9	Rural Development	9.1	inputs-and farm tools)	Lumpsum		43,220,000
			Acquire post harvest technology for			
		9.2	major crops:			
			Oil press	5	2000000	10,000,000
			Cassava mills	20	600000	12,000,000
			Corn mills	10	1500000	15,000,000
			Coffee roaster	1	12000000	12,000,000
			Rice huller	1	5000000	5,000,000
			Potato chippers	20	50000	1,000,000
			Coffee washing station	1	7500000	7,500,000
			Construct and equip the services of			
		9.3	agriculture in Municipality	9	23555555.56	212,000,000
		9.4	Facilitate marketing of agricultural	1	2500000	2,500,000

			products			
	Livestock, Fisheries					
	and Animal		Carry out training on livestock and			
10	Industries	10.1	fish production	4	500000	2,000,000
			Construct and equip services of			
		10.2	MINEPIA in the Municpality	10	8000000	80,000,000
		10.3	Construct vaccination crushes	3	2000000	6,000,000
		10.4	Carry out vaccination of animals	300	3333.333333	1,000,000
11	Social Affairs	1.1	Create and construct social centre	1	4000000	40,000,000
		1.2	Equip centre	1	29500000	29,500,000
		1.3	Feasibility studies, tendering	1	5500000	5,500,000
		1.4	Supervision	Lumpsum		3,500,000
		2.1	Assist OVC groups	Lumpsum		30,000,000
		2.2	Construct sheltered workshops	1	25000000	25,000,000
		2.3	Equip workshop	1	1000000	10,000,000
		2.4	Assist groups and associations of elderly persons	10	1000000	10,000,000
		2.5	Assist groups and associations of marginalised persons	3	333333.3333	1,000,000
			Anti-stigmatisation and			
		3.1	discrimination campaigns	10	1500000	15,000,000
		3.2	Organise educative talks	20	350000	7,000,000
		3.3	Follow up execution	1	5000000	5,000,000
		4.1	Recruit and train social workers	11	4000000	44,000,000
			Lobby for the transfer of social			
		4.2	workers	5	200000	1,000,000

	Women's					
	empowerment and		Construct women's empowerment			
12	the family	12.1	sub delegation	1	64300000	64,300,000
			Construct and equip women's			
		12.2	empowerment centre	1	163600000	163,600,000
		12.3	Promote and assist women groups	150	1633333.333	245,000,000
			Design and implement projects to			
		12.4	empower women and the girl child	180	1333333.333	240,000,000
			Sensitise population on human			
			rights and fundamental human			
		12.5	rights	29	482758.6207	14,000,000
			Sensitise against marginalisation of			
			Mbororo women in some			
		12.6	communities	5	600000	3,000,000
			Campaign against gender based			
		12.7	violence in villages	29	534482.7586	15,500,000
	Sports and Physical		Construct multipurpose			
13	Education	1	playgrounds in villages	29	15000000	4,350,000,000
			Construct multipurpose			
			playgrounds in schools and			
		2	colleges	91	47802197.8	4,350,000,000
		3	Construct main stadium	1	30000000	300,000,000
		4	Construct Parcours Vita	1	5000000	50,000,000
			Acquire initial technical material			
		5	(shotput, Javelin, Balls etc)	5443	1837.22212	10,000,000
		1	Purchase of 20 trophies and 60			, ,
		6	medals	20	50000	1,000,000
				60	10000	600,000

			Feasibilitystudies and construction			
		7	of SPE Service in Belo	1	52000000	52,000,000
		8	Train and recruit SPE staff	6	1000000	6,000,000
14	Commerce	14.1	Construct markets	6	5500000	33,000,000
		14.2	Establish wholesale shops	1	33000000	33,000,000
	Labour and Social		Educate and sensitise on labour			
15	Security	15.1	laws	2	500000	1,000,000
		15.2	Set up labour sub office in Municipality	1	30000000	30,000,000
	Urban Development	13.2	Construct monument to beutify	1	5000000	30,000,000
16	and Housing	16.1	surrounding	1	15000000	15,000,000
10		10.1	Elaborate Master plan for	-	1000000	10,000,000
		16.2	Municipality	1	86500000	86,500,000
	Lands and State					
17	Property	17.1	Create new layout (GRA)	1	28750000	28,750,000
			Acquire land for urban			
		17.2	development projects	1	16500000	16,500,000
		17.3	Construct modern grand stand	1	23000000	23,000,000
	Environment and		Acquire vehicle to collect and			
18	Nature Protection	18.1	dispose solid waste	1	62648500	62,648,500
			Sensitise on liquid waste			
		18.2	management	1	1000000	10,000,000
		10.2	Provide garbage cans around Belo	26	50000	1 200 000
		18.3	town	26	50000	1,300,000
		18.4	Employ garbage collectors	3	600000	1,800,000
		18.5	Carry out impact studies and follow up field activities	1	2900000	2,900,000
		10.3	Control illegal exploitation of	1	2900000	2,900,000
		18.6	natural resources	14	1257142.857	17,600,000

19	Tourism	19.1	Maintain existing touristic sites	4	1000000	4,000,000
		19.2	Carry out inventory of potential touristic sites	4	500000	2,000,000
		19.3	Protect touristic sites against encroachment	4	2000000	8,000,000
		19.4	Facilitate construction of lodging and restauration facilities	4	2250000	9,000,000
20	Culture	20.1	Carry out studies to document cultural heritage	1	1500000	1,500,000
		20.2	Collaborate with information and culture structures	1	2500000	2,500,000
		20.3	Construct and equip village community halls/museums	29	10000000	290,000,000
21	Transport	21.1	Construct modern motor park	1	177000000	177,000,000
		21.2	Facilitate installation of fuel filling stations in Belo	2	500000	1,000,000
22	Forestry and Wild life	22.1	Carry out inventory of natural forests and map out protected areas	6	5583333.333	33,500,000
		22.2	Sensitise and train communities on NRM, and assistance to sustainable livelihoods	6	1200000	7,200,000
		22.3	Ensure illegal exploitation and check against poaching	6	500000	3,000,000
		22.4	Construct and equip Sub Delegation of MINFOF in municipality	1	62500000	62,500,000
23	Employment and Vocational training	23.1	Create and increase youth employment opportunities in municipality			214,500,000

			Create vocational training centre in				
		23.2	Belo		1	15000000	15,000,000
		23.3	Institute, construct and equip sub delegation in Belo		1	64000000	64,000,000
	Territorial administration and		Increase number and quality of				
24	decentralisation	24.1	Belo Council staff	Lumpsum			30,500,000
		24.2	Train council staff		2	1,500,000	3,000,000
		24.3	Lobby for increase of staff in sub divisional office	Lumpsum			700,000
		24.4	Modernise council management	Lumpsum			10,000,000
		24.5	Lobby for the construction, equipment and staffing of Police Post and Gendarmerie Brigade	Lumpsum			1,700,000
		24.6	Carry out decentralisation process	Lumpsum			1,000,000
25	Small and Medium size Enterprises	25.1	Sensitise and train on creation of SMEs and lobby for funding	Lumpsum			6,200,000
		25.2	Provide technical support to SMEs and handicraft activities	Lumpsum			10,000,000
26	Mines and Industrial Development	26.1	Develop and expoilt existing quarries		2	51900000	103,800,000
		26.2	Carry out mining research and encourage industrial development	Lumpsum			16,000,000
27	Scientific Research and Innovation		Contact MINRESI and provide land for onfarm/technology adaptation in municipality	Lumpsum			5,500,000
28	Higher Education		Lobby for creation of higher education facilities in municipality	Lumpsum			10,000,000

	and provide land		
Grand Total			38,915,889,281

6.2. Triennial planning of priority projects

Projects planned for the first three years of the CDP are presented below in table 10.

Table 10: Tri-annual planning of priority projects

No.	Sector	Activity	Product indicator	Respons ibility		Period			
					Y1	Y2	¥3	Budget	Sources of funding
	Basic	Investment							
1	Education	costs:							
		Construct							
		classrooms at GS							
		Ntungfe, Mbessa							
		(G.S. Fetungle),							
		Asuh, Anjin,							
		Djichami	12	Mayor	32,000,000	32,000,000	32,000,000	96,000,000	Council/PNDP
		Construct toilets							
		at GS Anjin,							
		Baingo,							
		Elimeghong	3	Mayor	3,500,000	3,500,000	3,500,000	10,500,000	Council
		Purchase benches	615	Mayor	5,639,050	5,639,050	5,639,050	16,917,150	Council
		Purchase tables	12	Mayor	200,000	200,000	200,000	600,000	Council

		and chairs							
		Running costs:						0	
		Tendering	3	Mayor	450,000	450,000	450,000	1,350,000	Council
		Supervision	3	Mayor	1,000,000	1,000,000	1,000,000	3,000,000	Council
		Sub total 1		_	42,789,050	42,789,050	42,789,050	128,367,150	
	Secondary	Investment							
2	education	costs:						0	
		Construct toilets using local materials at GSS Anjin, GTC Afua,							Council/Comm
		Sho, Mbessa	6	Mayor	5,000,000	5,000,000	5,000,000	15,000,000	unity
		Rehabiltate school buildings/worksh ops	12	Mayor	17,800,000	17,800,000	17,800,000	53,400,000	Council/PNDP
		Acquire benches	360	Mayor	3,000,000	3,000,000	3,000,000	9,000,000	Council
		Acquire office computers and accessories at GTC Njinikejem, Sho, GSS Anjin, Mbingo	30	Mayor	4,500,000	4,500,000	4,500,000	13,500,000	Council
		Assist school	50	WidyOf	4,500,000	4,500,000	4,500,000	13,300,000	Council
		communities for electricity connections (Anjin, Twalatwal, Acha,							
		Njinikejem)	15	Mayor	5,000,000	5,000,000	5,000,000	15,000,000	Council

		Running costs:						0	
		Tendering	3	Mayor	450,000	450,000	450,000	1,350,000	Council
		Supervision	3	Mayor	1,000,000	1,000,000	1,000,000	3,000,000	Council
		Feasibility studies (rehabilitation and electricity connection)	6	Mayor	550,000	550,000	550,000	1,650,000	Council
		Sub total 2			37,300,000	37,300,000	37,300,000	111,900,000	
3	Public Health	Investment costs:						0	
		Rehabilitate health centre building at Elimeghong, Njinikejem, Anjin	3	Mayor	16,635,000	16,635,000	16,635,000	49,905,000	Council/PNDP
		Carry out vaccination campaigns	3	Mayor	7,975,000	7,975,000	7,975,000	23,925,000	Council
		Supply electricity to Djichami Health Centre, Anjin, Elimeghong	6	Mayor	6,500,000	6,500,000	6,500,000	19,500,000	Council
		Supply equipment to Anyajua, Djichami and Mejang HCs	3	Mayor	15,000,000	15,000,000	15,000,000	45,000,000	Council
		Purchase drugs and laboratory reagents for	3	Mayor	6,000,000	6,000,000	6,000,000	18,000,000	Council

		Anyajua,							
		Djichami, and							
		Mejang Health							
		Centres							
		Running costs:						0	
		Tendering	3	Mayor	450,000	450,000	450,000	1,350,000	Council
		Supervision	3	Mayor	1,000,000	1,000,000	1,000,000	3,000,000	Council
		Feasibility studies (rehabilitation and electricity							
		connection)	3	Mayor	550,000	550,000	550,000	1,650,000	Council
		Sub total 3			54,110,000	54,110,000	54,110,000	162,330,000	
	Water and	Investment							
4	Energy	costs:						0	
		Carry out							
		feasibility studies							
		in villages	21	Mayor	3,500,000	3,500,000	3,500,000	10,500,000	Council/PNDP
		Rehabilitate and extend 2 water schemes in 2 villages in a year(Aboh, Mbessa, Tumuku,							
		Sho, Juambum)	6		30,500,000	30,500,000	30,500,000	91,500,000	Council/PNDP
		Carry out feasibility studies on electricity extension in 10	10	Mover	2 500 000	2 500 000	2 500 000	7 500 000	Council
		villages	10	Mayor	2,500,000	2,500,000	2,500,000	7,500,000	Council
		Running costs:						0	

		Tendering	3		450,000	450,000	450,000	1,350,000	Council
		Supervision	6	Mayor	2,000,000	2,000,000	2,000,000	6,000,000	Council
		Sub total 4			38,950,000	38,950,000	38,950,000	116,850,000	
	Public	Investment						· ·	
5	Works	costs:						0	
		Construction of							
		farm to market							
		roads (30 km							
		yearly): Ntungfe-							
		Mbessa, Mbingo-							
		Mejang-Baicham	90	Mayor	26,550,000	26,550,000	26,550,000	79,650,000	Council/PNDP
		Running costs:						0	
		Tendering	3	Mayor	450,000	450,000	450,000	1,350,000	Council
		Studies and							
		supervision	3	Mayor	2,018,180	2,018,180	2,018,180	6,054,540	Council/State
		Sub total 5			29,018,180	29,018,180	29,018,180	87,054,540	
								0	
	Sports and	Acquire and							
	Physical	register office							
6	Education	premises	1	Mayor		3,000,000	0	3,000,000	Council/State
		Demarcate and							
		improve the							
		municipal							
		stadium in Belo	1	Mayor		3,457,000	3,457,000	6,914,000	Council/State
		Organise inter							
		village							
		competition	1	Mayor		2,000,000	2,000,000	4,000,000	Council
		Sub total				8,457,000	5,457,000	13,914,000	

	Agricultur	Construction of						
	e and	farm to market						
	Rural	roads 25 km						
	Developm	yearly): Mbingo-						
7	ent	Mejang-Baicham	50	Mayor	29,000,000	29,000,000	58,000,000	Council
		Sub total			29,000,000	29,000,000	58,000,000	
							0	
	Livestock,							
	Fisheries							
	and	Construct						
	Animal	vaccination crush	_					-
8	Industries	(Afua, Mbingo)	2	Mayor	2,000,000	2,000,000	4,000,000	Council/State
		Train on						
		improved						
		livestock and						
		fisheries						
		production						
		techniques		Mayor	 1,350,000	1,350,000	2,700,000	Council
		Carry out						
		vaccination of						
		pets		Mayor	600,000	600,000	1,200,000	Council
		Sub total			3,950,000	3,950,000	7,900,000	
	Environm							
	ent and	Provide 26						
	Nature	garbage cans in						
9	Protection	Belo town	26	Mayor	1,300,000	0	1,300,000	Council
		Employ garbage						
		collector	3	Mayor	1,800,000	1,800,000	3,600,000	Council
		Control illegal						
		exploitation of	1	Mayor	600,000	600,000	1,200,000	Council

		natural resources						
		Sensitise and train						
		on waste disposal	1	Mayor	2,000,000	2,000,000	4,000,000	Council
		Carry out						
		Environmental						
		Analysis Studies	1	Mayor	2,100,000	2,100,000	4,200,000	Council
		Sub total			7,800,000	6,500,000	14,300,000	
		Acquire and						
	Youth	register land for						
10	Affairs	SDDYA Belo	1	Mayor	 2,000,000	2,000,000	4,000,000	Council
		Acquire and						
		register land for						
		Municipal Youth						
		Empowerment					4.4.7.6.000	
		Centre-Belo	l	Mayor	 2,228,000	2,228,000	4,456,000	Council
		Sub total			 4,228,000	4,228,000	8,456,000	
		Acquire land for						
		the construction						
		of a modern						
11	Transport	motor park	1	Mayor		5,000,000	5,000,000	Council
		Facilitate land						
	Post and	acquisition for						
	Telecomm	network extension						~
12	unication	coverage	1	Mayor			0	Council
	Women's	Carry out						
	empower	feasibility studies						
10	ment and	for the creation of	1			1 500 000	1 500 000	
13	the family	a women's centre	1	Mayor		1,500,000	1,500,000	Council
	Social	Organise anti-				a a a a a a a a a a		Council
14	Affairs	stigmatisation	1	Mayor		2,500,000	2,500,000	/PLAN

		campaigns and					
		educational talks					
		in municipality					
	Forestry	Carry out					
	and	inventory of					
15	Wildlife	natural forests	1	Mayor	500,	000 500	,000 Council
		Sensitise and train					
		on natural					
		resource					
		management and					
		control against					
		illegal forest					
		exploitation	1	Mayor	1,000	000 1,000	,000 Council
	Employme						
	nt and	Create holiday					
	vocational	jobs for 100					
16	training	students	100	Mayor	5,000	.000 5,000	,000 Council
		Sensitise					
		enterprises on					
	Labour	labour regulations					
	and Social	and carry out					
17	security	inspection tours	1	Mayor	700,	000 700	,000 Council
		Assist in					
		construction/equi					
		pment of village					
10	~ .	community halls-			10.000		
18	Culture	Juambum, Sho	2	Mayor	10,000	000 10,000	,000 Council
		Carry out					
10		feasibility studies			2		
19	Commerce	and construct	1	Mayor	3,000	000 3,000	,000 Council

		village markets-						
		Mbingo						
		Carry out inventory of						
		potential touristic						
		sites and maintain						
20	Tourism	existing ones	1	Mayor		1,500,000	1,500,000	Council
	Urban			-				
	Developm	~ -						
	ent and	Construct Town						a
21	Housing	Green in Belo	1	Mayor		10,000,000	10,000,000	Council/State
	State	Acquire enough						
	Property and Land	Council land for						
22	Tenure	development projects	1	Mayor		15,000,000	15,000,000	Council/State
	Tenute	Carry out	1	WidyOI		13,000,000	13,000,000	Council/State
		feasibility studies						
		for establishment						
	Communi	of Community						
23	cation	Radio-Belo	1	Mayor		1,500,000	1,500,000	Council
	Territorial			-				
	Administr	Increase						
	ation and	management						
	Decentrali	equipment						Council/
24	sation	(computers, etc)	10	Mayor		3,000,000	3,000,000	FEICOM
		Train staff	Lumpsum	Mayor		1,000,000	1,000,000	Council
		Improve on						
		decentralisation	, T	M		1 000 000	1 000 000	о п
		process	Lumpsum	Mayor		1,000,000	1,000,000	Council

GRAN	D TOTAL				· · · · ·		787,771,690	
Total					202,167,230	255,602,230	330,002,230	
28	Education	municipality (ha)	5	Mayor		5,000,000	5,000,000	Council/State
	Higher	facilities in						
		education						
		of higher						
		the establishment						
,		Acquire land for				2,200,000	2,300,000	
27	Innovation	municipality (ha)	5	Mayor		5,000,000	5,000,000	
	and	activities in						Council/State
	Research	of research						Council/State
	Scientific	Acquire land for the development						
26	ent	municipality	2	Mayor		5,500,000	5,500,000	State
26	Developm	potentials in	2	1		5 500 000	5 500 000	G ()
	Industrial	on mineral						
	Mines and	Carry out studies						
25	S	management	1	Mayor		1,000,000	1,000,000	
	Enterprise	development and						
	Size	enterprise						
	Medium	Sensitise on small						
	Small and							

6.3. Annual Investment Plan for 2011

The annual investment plan consists of a plan for the projects to be executed in year 1 of the CDP. These projects and the accompanying budgets are presented in table 11.

Table 11: Annual Investment Plan

No.	Sector	Activity	Product indicator	Person responsible	Amount (FCFA)
1	Basic Education	Investment costs:			
		Construct classrooms at GS Ntungfe and Mbessa (G.S.			
		Fetungle)	4	Mayor	32,000,000
		Construct toilet at GS Baingo	1	Mayor	3,500,000
		Purchase benches	205	Mayor	5,639,050
		Purchase tables and chairs	4	Mayor	200,000
		Running costs:			
		Tendering	1	Mayor	450,000
		Supervision	1	Mayor	1,000,000
		Sub total 1			42,789,050
	Secondary				
2	education	Investment costs:			
		Construct toilets using local materials at GSS Anjin and GTC			
		Afua, GTC Sho and GTC Mbessa (Asuh)	4	Mayor	5,000,000
		Rehabiltate school buildings/workshops and construct			
		classroom (G.S.S. Twalatwal, GTC Sho, GTC Njinikijem,			
		GBHS Belo, GHS Mbessa, GSS Ibal Ashing, GSS Ibal Acha)	4		17,800,000
		Acquire benches	120	Mayor	3,000,000
		Acquire office computers and accessories (GTC Njinikejem,			
		GTC Sho, GSS Ibal Anjin, GSS Anyajua and GSS Ibal Acha)	10	Mayor	4,500,000
		Assist school communities for electricity connections (GSS			
		Anjin, Twalatwal) in GTC Njinikijem, GSS Anyajua, GSS Ibal	_		5 000 000
		Anjin and GSS Ibal Acha	5	Mayor	5,000,000
		Running costs:			

		Tendering	1	Mayor	450,000
		Supervision	1	Mayor	1,000,000
		Feasibility studies (rehabilitation and electricity connection)	1	Mayor	550,000
		Sub total 2			37,300,000
3	Public Health	Investment costs:			
		Rehabilitate health centre building at Anyajua (Elimeghong)	1	Mayor	16,635,000
		Carry out vaccination campaigns	1	Mayor	7,975,000
		Supply electricity to Djichami Health Centre and Njinikijem	2	Mayor	6,500,000
		Supply equipment to Anyajua, Djichami and Mejang HCs		Mayor	15,000,000
		Purchase drugs and laboratory reagents for Anyajua, Djichami, and Health Centres		Mayor	6,000,000
		Running costs:			
		Tendering		Mayor	450,000
		Supervision		Mayor	1,000,000
		Feasibility studies (rehabilitation and electricity connection)		Mayor	550,000
		Sub total 3			54,110,000
4	Water and Energy	Investment costs:			
		Carry out feasibility studies in 7 villages	7	Mayor	3,500,000
		Rehabilitate and extend 2 water schemes in 2 villages (Aboh, Mbessa)	2		30,500,000
		Carry out feasibility studies on electricity extension in 10 villages	10	Mayor	2,500,000
		Running costs:			
		Tendering	1		450,000
		Supervision	2	Mayor	2,000,000

		Sub total 4			38,950,000
5	Public Works	Investment costs:			
		Construction of farm to market roads (30 km): Ntungfe-Mbessa		Mayor	26,550,000
		Running costs:			
		Tendering	1	Mayor	450,000
		Studies and supervision	1	Mayor	2,018,180
		Sub total 5			29,018,180
	Grand total				202,167,230

6.3.1. Available Resources and Deadlines

To ensure that there are resources for the operationalisation of the AIP, the Mayor presented a review of possible sources of finances for the plan as can be seen in table 12 below.

Table 12: Available resources

No.	Source	Amount	Deadline
	Taxes from Law No 2009/019 of Dec 2009 on Local Fiscal	25,000,000	December 2011
	Systems		
	PNDP	70,000,000	January 2011
	PLAN Cameroon	31,000,000	March 2011
	State	46,957,000	September 2011
	FEICOM (ACT)	145,000,000	September 2011
	International Partners	12,000,000	July 2011
		329, 957,000	

6.4 SIMPLIFIED ENVIRONMENTAL MANAGEMENT FRAMEWORK OF THE TRIANNUAL INVESTMENT PLAN OF THE BELO COUNCIL

The simplified environmental management framework of the Triennial Investment Plan of the Belo council comprises of:

- The main potential impacts and envisaged measures ;
- The environmental and social management plan.

6.4.1 Main potential impacts and envisaged measures

From the micro-projects contained in the three-year investment plan, the main impacts and socio-environmental mitigation measures are presented below in table 13.

Table 13: Potential Socio- environmental impacts	pacts	acts
---	-------	------

Micro project types contained in the triennial plan	Potential positive Socio-environmental impacts	Potential negative Socio - environmental impacts (Socio-environmental risks)	Socio-environmental mitigation measures	Socio- environmental quality improvement measures (Optimization)
Micro projects dealing with the construction of basic community infrastructures :	- Disenclavement of the villages through the construction of	loss of vegetation,soil erosion,air and noise pollution	Planting or replanting of trees around the works.Planting of cover grass	- Sensitize the beneficiary population
 Construction of 12 class rooms in GS Ntungfe, Mbessa, Anjin, Djichami, Anjang and Asuh Construction of 2 classrooms in GTC Sho and GTC Afua Construction of 3 latrines in GS Elimeghong, Mbessa and 	 the basic infrastructures. Improvement in the access to basic services (school, health, potable water etc). 	 around works, flooding due to poor drainage at facilities, groundwater pollution due to construction waste and improper location of latrines, 	 in affected zones. Restore the borrowed pits or zones after completion of works. Available garbage cans for the evacuation of solid waste. 	to be actively involved during the filling of the socio environment al form.
- Construction of 3 latrines in	health, potable	waste and improper	for the evacuation of	6

-	Construction of latrines at GSS		on the use of some		to standing water		around works.	-	Sensitization
	Anjin, GTC Sho , GTC Afua,		basic infrastructure		around water points,	-	Avoid localizing works		campaigns
	GTC Mbessa, GSS Ibal Acha		is reduced.	-	generation of medical		on sensitive zones such		for site
	and GSS Twalatwal (Anyajua)	-	Reinforce the		waste at the health		as marshy zones, sacred		workers and
-	Construction of a social center		dynamic of the		centers		zones, protected areas		beneficiary
	in Belo		population by	-	Risks impact related to		etc.		populations,
-	Construction of a community		working through the		the choice of site.	-	Obtain land donation		on medical
	hall in Juambum		mobilization of	-	Risk related to the		attestation signed by		& health
-	Rehabilitation of 3 health		stakeholders.		acquisition of lands for		village chief and the		risks, risks
	centers in Elimeghong	-	A reduction in		localization of the		proprietor of the site.		of work
	(Anyajua), Njinikejem and		some diseases and		micro-projects.	-	Compensate those		accidents
	Anjin		illnesses as a result	-	Risk related to		affected in conformity		and on
-	Construction of a stand tap in		of increased access		involuntary		with the Resettlement		environment
	GTC Sho		to potable water,		displacement of		Action Plan terms.		al
-	Construction touristic centers in		health facilities.		persons.	-	Identify priority		sustainabilit
	Afua and Ijim			-	Risk of		activities for vulnerable		У
-	Construction of a postal service				marginalization of the		population and integrate	-	Put in place
	in Belo				vulnerable population.		it in the CDP		а
-	- Construction of community			-	Risk of potential	-	Sensitize the beneficiary		management
	radio in Belo				conflict for the		population on the		committee &
-	Rehabilitation of Ntungfe-				beneficiary population		dangers of the spread of		ensure
	Elimeghong-Chuaku-Mbessa				(insufficient quality,		HIV-SIDA and other		proper
	road				management &		diseases.		functioning
					leadership problems).	-	Sensitize the beneficiary		
				-	Risk of insecurity of		population on insecurity		
					persons and goods		risks.		
					(Banditry).	-	Sensitize the beneficiary		
				-	Risk in the spread of		population on risks and		
					HIV-SIDA and other		accidents associated		
					diseases.		with works.		

		- Accident risk emanating from works.		
 Water Supply Projects : Rehabilitation and extension of water supply in Aboh, Tumuku, Njinikejem and Juambum 	 Improvement in the access to potable water. Population pressure on the use water is reduced. Reinforce the dynamic of the population by working through the mobilization of stakeholders. A reduction in certain diseases and illnesses as a result of increased access to potable water. Improve local governance by working in the management of funds and creation of committee to manage microprojects. Improvement in revenue of the area. 	 loss of vegetation, Soil erosion. Loss of woody species due to clearing of the site. Air and noise pollution around works Under ground water pollution due to construction waste. Floods and standing water risks around the works. Risk of improper location of latrines. Risk of contamination and infiltration of dirty and muddy water around the works. Risk of involuntary displacement of persons at project site. 	 Planting of trees around the works. Planting of cover grass in affected zones. Restore the borrowed pits or zones after completion of works. Maintain latrines at least 50 m from the water points. Render secure water points by building a fence around; render impermeable the sides with tiles or marble. Regular physico- chemical water treatment Compensate those affected in conformity with the Resettlement Action Plan terms. 	 Sensitize the beneficiary population to be actively involved during the filling of the socio environment al form. Put in place a management committee & ensure proper functioning. Sensitize the beneficiary population on the risk associated with standing water and

				water related diseases.
 Interconnecting Projects : Grading of the Ntungfe-Mbessa rural road, Grading and maintainance of the Mbingo-Mejang- Baicham road Rehabilitation and extension of electricity network in Belo urban space area and Anyajua area (Elimeghong, Twalatwal, Ntungfe, Nteh ayoin) Construct Town Green at Belo 	 Disenclavement of the villages through the construction of the roads, bridges and electricity etc. Reinforce the dynamic of the population by working through the mobilization of stakeholders Improve local governance by working in the management of funds and creation of committee to manage micro- 	 loss of vegetation, soil erosion, air and noise pollution around works Pollution due to waste oil from vehicles. Loss of woody species related to the clearing of the site. Poaching due to opening up of paths, roads etc. Risk of generation of solid waste. Risk of incident such as bush fire. Risk of involuntary displacement of 	 Planting of trees around the works. Planting of cover grass in affected zones. Restore the borrowed pits or zones after completion of works. Do fire tracing. Avoid the deposit of waste matter in river channel – deposit in old borrowed pits or zones. Sensitize the population against poaching. Compensate those affected in conformity with the Resettlement Action Plan terms. 	 Sensitize the beneficiary population to be actively involved during the filling of the socio environment al form. Put in place a management committee & ensure proper

	 projects. Improve access to energy Improvement in revenue of the area 	 persons at project site. Risk of increase in the prevalence rate of STD/HIV/AIDS 	- Sensitize the population on the spread and dangers of STD/HIV etc.	 functioning. Priority recruitment for local labour as well as the use of local materials.
 Natural Resource Management Projects Exploitation of a quarry site below St Bedes College Ashing -Fuli Control of erosion in Chuaku village Reforestation at Ndawara in Afua Protection and conservation of water catchment site at Babeng in Njinikejem 	 Reinforce the dynamics of the population by working through the mobilization of stakeholders. Improve local governance by working in the management of funds and creation of committees to manage micro- projects. Improve biodiversity conservation of the site. Pressure on the use of resources is 	 loss of vegetation, soil erosion, Loss of woody species due to site clearing and related works. Risk of involuntary displacement of persons at project site Risk of marginalization of the vulnerable population. Risk of conflict as to who is the direct beneficiary of the micro –project. 	 Planting of trees & cover grasses in affected areas Restoration of borrowed pits or zones after completion of works. Identify priority activities for vulnerable population and integrate it in the CDP Train & put in place a management committee. compensate those affected in conformity with the Resettlement Action Plan terms Sensitization of the population is vital so as to reduce social conflict. 	- Environment al education of the population

6.4.2. Simplified socio-environmental management plan:

The plan consists of precising for each environmental measure envisaged in the triennial plan, actors (institutional arrangements), costs, periods and follow up actors as can be seen in table 14.

Table 14: Simplified socio-environmental management

Environmental measures	Key actors	Periods	Follow up actors	Costs	Observations
Training of the Council Development Officer on environmental aspects and within the PNDP's socio-environmental management framework.	PNDP	2011-2012	MINEP Delegation ; MINAS Delegation ; PNDP	Incorporated into PNDP budget	
Use of the socio-environmental form.	Council Development Officer	2011-2014	MINEP delegation ; MINAS Delegation ; PNDP ; Municipal Councilor ; Development Agent	PM (contract award)	Related cost should be included in the micro project conception cost.
Training of COMES (Council sessions extended to sector ministries) on environmental and social safeguard policies.	PNDP	2011-2012	MINEP Delegation ; MINAS Delegation ;	Incorporated into the PNDP budget	
Provision for the carrying out of environmental impact studies.	PNDP, Mayor (Municipal Councilor)	2011-2014	MINEP Delegation ; MINAS Delegation ; PNDP ; Municipal Councilor		In case of resettlement, the cost is to be borne by the Mayor.
Follow up and monitoring of socio environmental management plan and of the entrepreneurs.	Council Development Officer	2011-2014	MINEP Delegation ; MINAS Delegation ; PNDP ; Municipal Councilor	Integrated within the Council Budget	
Respect of environmental clauses contained in the tender document and the micro project environmental measures.	Entrepreneurs	2011-2014	MINEP Delegation ; Council Development officer;	Tender (integrated within the council	

Municipal Councilor budget)				
		Municipal Councilor	budget)	

7. MONITORING AND EVALUATION

The steering committee has the responsibility to follow up the implementation of the council development plan for Bafut by the contracting NGO SIBADEF. The steering committee as put in place by the Mayor was composed of 9 men and 1 woman as presented on table 15.

S/N	Name	Position	Gender
1.	Angie Alfred Wondum	Chairman	Male
2.	Chiabi Edward	Secretary	Male
3.	Timchia Clement	Member	Male
4.	Martha Sih	Member	Female
5.	Bayum Stephen	Member	Male
6.	Chiambah Cletus	Member	Male
7.	Wongi Esther	Member	Male
8.	Ajuo Anchang Leo	Member	Male
9.	Fointama Aloysius Ninying	Member	Male
10.	Chia Peter Ngong	Member	Male

Table 15: The Steering committee for Belo CDP

7.1 Indicators for monitoring and evaluation (compared to AIP and sectorial policies)

Table 16 below presents the indicators for monitoring and evaluation with respect to the AIP.

Table 16: Monitoring indicators for the CDP

S/N	PROJECT	INDICATORS FOR MONITORING AND EVALUATION OF PROJECTS		
Basic	Education			
1.	Construct classrooms at G.S Ntungfe and G.S. Mbessa	At least 4 classrooms are constructed		
2.	Construct a VIP latrine at G.S Baingo	At least 1 toilet is constructed		
3.	Purchase benches	At least 205 benches are purchased		
4.	Purchase tables and chairs	At least 4 tables and 4 chairs are purchased		
5.	Tendering	At least 1 tendering		
Secon	dary Education			
1.	Construct VIP latrines at G.S.S. Anjin and G.T.C. Afua	At least 2 latrines are constructed		
2.	Rehabilitate school building and construct classrooms at G.S.S. Twalatwal and GTC Sho	At least 2 buildings renovated and at least 2 classrooms are constructed		
3.	Purchase benches	At least 120 benches are purchased		

	Acquire office computers and accessories in GTC Sho, GTC	
4.	Njinikijem, GSS Anjin and GSS Mbingo	At least 10 computers are purchased
6.	Assist school communities for electricity connections in GSS Anjin and GSS Twalatwal	At least 2 schools are connected
7.	Tendering and feasibility studies	At least 1 tender prepared and at least 1 feasibility studies
Publi	c Health	
1	Rehabilitation of Djichami and Elimeghong Health centres	At least 2 health centres are renovated to befit a health unit
2	Supply electricity to Djichami and Njinikijem Health Centres	2 health centres are supplied with electricity
3	Supply equipment to Elimeghong, Djichami and Mejang Health Centres	Type and number of equipment
	Purchase drugs and laboratory reagents for Djichami, Elimeghong and Mejang	
4	Health centres	Quantity of drugs purchased
5	Tendering	Number of tenders
	r and Energy	
1.	Carryout feasibility studies in 7 villages	At least 1 study realised per village
	Rehabilitate and extend water schemes	
2.	in Aboh and Mbessa	At least 2 water schemes are rehabilitated
	Carryout feasibility studies for	At least 1 feasibility studies carried out per
3.	electricity extension in 10 villages	village
4.	Tendering	At least 1 tender launched
Publi	c works	
1	Maintain farm to market roads	
1.	(Ntungfe-Mbessa)	At least 30 kilometres of road are maintained
2.	Tendering	At least 1 tender is launched
3.	Studies and supervision	At least 1 feasibility study carried out

7.2. Follow up plan, tools and monitoring frequency

Table 17: Follow up plan, tools and monitoring frequency

S/N		PROJECT		MONITORING FREQUENCY	VERIFICATION TOOLS
Basic	Educa	ation			
1.		struct classrooms at G.S Ntungfe G.S. Mbessa	Wee	kly	Contract award document, Pictures, invoice and receipts
2.	Cons Baing	struct a VIP latrine at G.S go	Wee	kly	Contract award document, Pictures, invoice and receipts
3.	Purcl	hase benches		noment of ly/reception	Invoice and receipts, handing over report,

			report from inspectorate of Basic Education
4.	Purchase tables and chairs	At moment of supply /reception	Invoice and receipts, handing over report, report from inspectorate of Basic Education
5.	Tendering	Weekly	Call for tenders document, bids submitted, minutes of tenders' board meeting
Seco	ndary Education	-	
1.	Construct VIP latrines at G.S.S. Anjin and G.T.C. Afua	Weekly	Contract award document, Pictures, invoice and receipts
2.	Rehabilitate school building and construct classrooms at G.S.S. Twalatwal and GTC Sho	Weekly	Contract award document, Pictures, invoice and receipts
3.	Purchase benches	At moment of supply/reception	Invoice and receipts, handing over report, report from the Delegation of Secondary Education
4.	Acquire office computers and accessories in GTC Sho, GTC Njinikijem, GSS Anjin and GSS Mbingo	At moment of supply/reception	Invoice and receipts, handing over report, report from the Delegation of Secondary Education
6.	Assist school communities for electricity connections in GSS Anjin and GSS Twalatwal	Weekly	Contract award document, Pictures, invoice and receipts
7.	Tendering and feasibility studies	Forthnightly	Call for tenders document, bids submitted, minutes of meetings of tenders board, contract award document and feasibility studies report
Pub	lic Health	1	
1	Rehabilitation of Djichami and Elimeghong Health centres	Weekly	Contract award document, Pictures, invoice and receipts
2	Supply electricity to Djichami and Njinikijem Health Centres	Weekly	Contract award document, Pictures, invoice and receipts
3	Supply equipment to Elimeghong, Djichami and Mejang Health Centres	At moment of supply/reception	Invoice and receipts, handing over report, report from district health service

		At moment of	Invoice and receipts,
	Purchase drugs and laboratory	supply/reception	handing over report,
	reagents for Djichami, Elimeghong	suppry/reception	report from district
4	and Mejang Health centres		health service
•		Forthnightly	Call for tenders
		Torumghtry	document, bids
			submitted, minutes of
			meetings of tenders
			board, contract award
5	Tendering		document
Wate	er and Energy		
	Carryout feasibility studies in 7	Weekly	Feasibility studies report
1.	villages		v 1
		Weekly	Contract award
	Rehabilitate and extend water	weekiy	document, Pictures,
2.	schemes in Aboh and Mbessa		invoice and receipts
	Carryout feasibility studies for	Weekly	Feasibility studies report
3.	electricity extension in 10 villages		
5.	cloculotty extension in 10 vinages	Forthnightly	Call for tenders
		roruninghtry	document, bids
			submitted, minutes of
			meetings of tenders
			board, contract award
4.	Tendering		document
Publi	ic works		document
1 4.01		Weekly	Contract award
			document, monitoring
	Maintain farm to market roads		report, activity progress
1.	(Ntungfe-Mbessa)		report
		Weekly	Call for tenders
			document, bids
			submitted, minutes of
			meetings of tenders
			board, contract award
2.	Tendering		document
	~	Weekly	Studies and supervision
3.	Studies and supervision		reports

7.3. Review mechanism of the CDP and preparation of the AIP

The council development plan will be reviewed at the end of each year. A SWOT analysis approach will be used during the review. This will give room for effective review as well as ensure that strategies are being put in place to overcome future challenges. Projects planned in the previous year but not implemented will be re-planned alongside the operational plan for the new year. Measures will be taken to ensure that most of the projects planned are implemented. A meeting will be convened with the sector heads represented during which the annual operational plan will be reviewed, taking into consideration market trends as per the period of review. This will be approved by the Supervisory authorities following the resources available for effective implementation of the planned projects. In

case of shortage of funds, strategies on how to better mobilize funds through the council will be put in place and ensure effective implementation.

7.4. Information plan and communication on the implementation of the CDP

Implementing the CDP requires a concrete plan for communication and a proposal for the plan is presented in table 18 below:

S/N	Project	Means of	Period	Frequency of	Responsibility
		communication		communication	
Basic	Education	1			
1.	Construct classrooms at G.S Ntungfe and G.S. Mbessa	Throughletters,phonecalls,phonecalls,Reports,FieldVisits.LettersLetterstoContractingauthority,Quarterheads andVillageDevelopmentAssociationchairpersonsWrittenWrittenreportsfrom,Contractor toBeloCouncil,Reportsfrom BeloCouncil toPNDP	July 1 st 2011	-Weekly through reports -Daily through phone calls -Monthly through monthly reports	Inspectorate of Belo Council, Belo Council and contracting firm
2.	Construct a VIP latrine at G.S Baingo	Through letters, phone calls, Reports, Field Visits. Letters to Contracting authority, Quarter heads and Village Development Association chair persons Written reports from, Contractor to Belo Council, Reports from Belo Council to PNDP	By December 2011	-Weekly through reports -Daily through phone calls -Monthly through monthly reports	Inspectorate of Belo Council, Belo Council and contracting firm
3.	Purchase benches	Through letters, phone calls, Reports, Field Visits. Reports from the head teachers and	July 1 st 2011	At the beginning and end of contract	Inspectorate of Basic Education and Belo Council

Table 18: Information and communication plan for the implementation of CDP

		inspectorate			
4.	Purchase tables and chairs	Through letters, phone calls, Reports, Field Visits. Reports from the head teachers and inspectorate	July 1 st 2011	At the beginning and end of contract	Inspectorate of Basic Education and Belo Council
5.	Tendering	Through open tenders in news papers, public notices	July 1 st 2011	Before, during and after the completion of the feasibility studies	Mayor
Secon	dary Education				
1.	Construct VIP latrines at G.S.S. Anjin and G.T.C. Afua	Throughletters,phonecalls,phonecalls,Reports,FieldVisits.LettersLetterstoContractingauthority,authority,QuarterheadsandVillageDevelopmentAssociationchairpersonsWritten reportsfrom, Contractor toBelo Council,Reportsfrom BeloCouncil to PNDP	December 2011	-Weekly through reports -Daily through phone calls -Monthly through monthly reports	Inspectorate of Belo Council, Belo Council and contracting firm
2.	Rehabilitate school building and construct classrooms at G.S.S. Twalatwal and GTC Sho	Through letters, phone calls, Reports, Field Visits. Reports from the head teachers and inspectorate	2011	-Daily through phone calls -Monthly through monthly reports	Inspectorate of Basic Education and Belo Council
3.	Purchase benches	Through letters, phone calls, Reports, Field Visits. Reports from the head teachers and inspectorate	2011	At the beginning and end of contract	DD of Secondary Education Education and Belo Council
4.	Acquire office computers and accessories in	Through letters, phone calls, Reports, Field Visits.	2011	At the beginning and end of contract	Mayor

6.	GTC Sho, GTC Njinikijem, GSS Anjin and GSS Mbingo Assist school communities for electricity connections in	Reports from the head teachers and inspectorate Through letters, phone calls, Reports, Field Visits.	By October	Before, during and after the completion of the feasibility studies	Mayor
	GSS Anjin and GSS Twalatwal	Reports from the contractors			
7.	Tendering and feasibility studies	Through open tenders in news papers, public notices	2011	Before the selection of contractor	Divisional Delegation of Secondary Education and Belo Council
Public	e Health				
1	Rehabilitation of Djichami and Elimeghong Health centres	Through letters, phone calls, Reports, Field Visits. Letters to and from Divisional Delegate of Public Health/Belo Council, Quarter heads and village development Association chair person Written reports from, DD, community and VDA to Belo Council Reports from Belo Council to PNDP	July 1st 2011	-Weekly through reports -Daily through phone calls -Monthly through monthly reports	Belo Council and District Medical Service/Contract
2	Supply electricity to Djichami and Njinikijem Health Centres	Through letters, phone calls, reports and field visits	By Dec. 2011	Before, during and after the completion of works	Mayor
3	Supply equipment to Elimeghong,	Through phoneletters, calls, Field Visits.	July 1 st 2011	At the beginning and end of contract	Mayor

	Djichami and	Reports from			
	Mejang Health	Chief of centre			
	Centres				
	Purchase drugs	Through letters,	July 1 st	At the beginning and end	Inspectorate of
	and laboratory	phone calls,	2011	of contract	Basic Education
	reagents for	Reports, Field			and Belo
	Djichami,	Visits.			Council
		Reports from			
	Elimeghong and	chief of centre			
	Mejang Health				
4	centres				
		Trough letters,	July 1 st	Before, during and after	The District
		phone calls,	2011	the completion of the	Chief of Service
		Reports, Field Visits.		feasibility studies	for Public
		Reports from the			Health and the Belo Council
5	Tendering	contractors			Delo Coulicii
	r and Energy	contractors	I		
	Carryout				
	feasibility				
	studies in 7				
1.	villages				
	6	Through letters,	July 1st	-Weekly through reports	Belo Council
		phone calls,	2011	-Daily through phone	and contracting
		Reports, Field		calls	firm
		Visits.		-Monthly through	
		Letters to		monthly reports	
		Contracting			
		authority, Quarter			
		heads and Village			
		Development			
		Association chair			
		persons Weitten			
	Rehabilitate and	Written reports			
	extend water	from, Contractor to Belo Council,			
	schemes in	Reports from			
	Aboh and	Belo Council to			
2.	Mbessa	PNDP			
		Through letters,	By	-Weekly through reports	Mayor
		phone calls,	September	-Daily through phone	-
	Carryout	Reports, Field	2011	calls	
	feasibility	Visits.		-Monthly through	
	studies for	Letters to		monthly reports	
	electricity	Contracting			
	extension in 10	authority, Quarter			
3.		heads and Village			
5.	villages	Development			

		Association chair persons Written reports from, Contractor to Belo Council, Reports from Belo Council to PNDP Through open tenders in news	By Ju 2011	ıly		fore the selection of contractor	Mayor
4.	Tendering	papers and public notices					
	c works		I				I
1.	Maintain farm to market roads (Ntungfe- Mbessa)	Visits. Letters to Contract authority, Quarter h and Vi Development Association persons Written reports f	Field cting neads llage chair chair From, Belo from	July 2011	1 st	-Weekly through reports -Daily through phone calls -Monthly through monthly reports	Mayor
2.	Tendering	Newspaper publicat and public notices	tions	By July 2011		Before the selection of the contractor	Mayor
		Visits. Letters to Contrac authority, Quarter h and Vi Development Association persons	Field cting neads llage chair	By Decemb 2011	er	Before and during execution of works	Mayor
3.	Studies and supervision	Written reports from Contractor to Belo Council, Reports from Belo Council to PN	om				