#### REPUBLIQUE DU CAMEROUN

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## REGION DE SUD OUEST

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DEPARTEMENT DU FAKO

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COMMUNE DE LIMBE II

## L.II.C



#### REPUBLIC OF CAMEROON

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## **SOUTH WEST REGION**

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**FAKO** DIVISION

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LIMBE II COUNCIL

## STUDY REPORT

# Citizen Report Card

Evaluation of the services rendered by the public offer in the sectors of water supply, health, education and council services

Perception survey on the satisfaction of the service provided by the public offer in the sectors of drinking water supply, health, education and municipal services in the Council of Limbe II in view of the establishment of Citizen Control of Public Action in these sectors



Realized by: NKONG HILL TOP ASSOCIATION FOR DEVELOPMENT (NADEV)
With the technical and financial support of National Community Driven Development
Programme (PNDP) in collaboration with the National Institut of Statistic (NIS)







June 2022

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REPUBLIQUE DU CAMEROUN
Paix- Travail-Patrie

REGION DU SUD-OUEST

DEPARTEMENT DU FAKO

COMMUNE DE L'ARRONDISSEMENT DE LIMBE II MOKUNDANGE L.II.C.

PEACE

DEVELOPMENT DEVELOPPEMENT REPUBLIC OF CAMEROON

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SOUTH-WEST REGION

**FAKO DIVISION** 

LIMBE II SUB DIVISIONAL COUNCIL MOKUNDANGE

## **FOREWORD**

This report is the presentation of the findings from the citizens' Perception Survey on the satisfaction of the service provided by the State in the sectors of drinking water supply, health, education and Council services in the Limbe II Municipality. This survey was carried out between March 2022 and June 2022 for the first time within this municipality. The findings discussed in the next chapters reveal how households evaluate the public services provided. Detailed analysis gives useful pointers and suggestions of the households towards improvement of those services. The survey also sets a base for sustainable dialogue between the service providers (council and state, international organizations, NGOs, elite etc.) and beneficiaries (households).

The survey provides new dimensions of beneficiaries' (households) participation in evaluating the services they receive as stipulated in the Communal Development Plan. Limbe II Sub Divisional Council is happy to report that the findings present a tool that contributes to monitor service delivery to the population from both the rural and urban areas within the municipality.

We wish at this point, to express our gratitude to PNDP and NIS for providing the technical and financial assistance for the survey alongside the Limbe II Administrators and Security forces, the Municipal Council executives and Staff for their support throughout the survey.

The collaboration of the sector heads (DDMINEE, DDMINEDUB, DDMINSEC, DMO, households, Council executives and Staff) who welcomed the enumerators, supervisors and surveyors was very instrumental in the realization of the study.

Our special thanks go to NADEV, NIS and PNDP experts for their diligent and committed work in all steps of execution of this survey, including data design and editing, data collection, data analysis and report writing.

Finally, we owe the results to all individuals, parents, children, neighbors and the general public who offered cooperation and spared time to answer all our questions. We thank in advance all those who will comment and make good use of this report. Limbe II resolutely commits, with the support of the state services, the population and our partners, to lead action towards the improvements recommended in the study.

DONE AT LIMBE II, THIS.....

MAYOR IMBERCOUNCIL

LIMBE HOUB DIVISIONAL COUNCIL

#### **EXECUTIVE SUMMARY**

The scorecard survey carried out within Limbe II subdivional council with the aim to evaluate the level of satisfaction of the household related to the public services rendered to them within the sector of drinking water, health, education and council services.

The method used was based on the survey of a sample of 320 households, 04 sectorials (DMO, DDMINEE, DDMINSEC, Inspectors of MINDUB) and 01 Mayor. Survey instruments were questionaires available on ODK collect version V2022.2.2 loaded in a tablette. Data collected were centralized, screened and analyzed under the supervision of PNDP and the technical guidance of the NIS

The results of the survey reveal a lot of work done by the Limbe II municipality, the state and other partners in the main sectors surveyed (water, health, education and council services) but much is still needed to be done in order to meet the needs of the fast-growing population of the municipality, especially in the urban space. There is also need to consolidate information sharing within the council and its technical sectors on the developments in the municipality; need to revamp the secondary education sector in the municipality due to the limited number of public secondary schools, especially in some urban spaced with urban sprawl. Lastly, the relationship between the council and the population needs to be greatly strengthened so the population could understand the various services provided by the council, how to access the services and to actively participate in the development of the locality.

However, the main recommendation geared towards the improvement of the Water sector is for, more water supply networks be constructed to feed the fast-growing population., Rehabilitation of existing water supply systems to hold and supply larger volumes of water, water management committee be made in each community to oversee the use and routine maintenance of the various water points.

For the Health sector, is for the quality of health care be improved in public health facilities, Ensure the availability of basic medicines in the health facilities at all times, the reduction of the cost of treatment of common illnesses; make health affordable to the population of the municipality, organize consultation campaigns for the population in villages that are far from the health centers

For the Education sector, the cost for education in public schools be regulated and made affordable for all, more schools be constructed to cover education in all the villages in the subdivision. Also, schools should be constructed in areas not covered by the existing educational facilities, the sensitisation of parents on the importance of paying a minimum for the functioning of schools, Improve the PTA managements, sensitizing on the importance of joint collaboration of teachers and parents to the smooth

functioning of the educational system., Sensitization of the local population and elite towards the building of classrooms and,

For th Council services; organize sensitization campaigns to explain to populations the objectives of each mandate as well as the major project to realize, sensitize the populations on the services offered by the council and how they can have access to these services provided, involve actively the population in the development of the municipality, ensure that the services rendered to the population should not be too lengthy. The length of time for each service provided by the council be respected

LIST OF ACRO	NYMS AND ABBREVIATIONS
AIP:	Annual Investment Plan
CAPI:	Computer Assisted Personal Interview
CCAP	Citizen Control of Public Action
CDP	Council Development Plan
CEFAM	Local Government Training Centre
COMES	Enlarged Municipal Council Session
CSO	Civil Society Organizations
DDMINEE	Divisional Delegation of Water and Energy
DDMINSEC	Divisional Delegation of Secondary Education
DMO	District Medical Officer
DO	Divisional Officer
FEICOM	Council Support Fund
GPS	Geographical Positioning System
LSO	Local Support Organization
MINDUB	Ministry of Basic Education
NADEV	NKONG HILLTOP ASSOCIATION FOR DEVELOPEMENT
NIS	National Statistics Institute
PIB	Public Investment Budget
PNDP	Programme National de Développement Participatif
RMOE	Regional Monitoring and Evaluation Officers
SDO	Senior Divisional Officer
SIRDEP	Society for Initiatives in Rural Development and Environmental Protection
SWOT	Strengths, Weaknesses, Opportunities and Threat

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#### GENERAL INTRODUCTION

Since 2004, the Government has had an operational tool for development strategies at the local level, the National Participatory Development Programme (NPDP), the third phase of which began in April 2016, after the Government and its Technical and Financial Partners (TFPs) had judged the implementation of the two previous phases to be satisfactory. For this phase called consolidation phase, the Development Objective (DO) is to strengthen local public finance management as well as participatory development processes within the councils, with a view to guaranteeing the provision of sustainable and quality socio-economic infrastructure and services. It marks the intensification of citizen engagement activities, notably the Citizen Control of Public Action (CCAP) whose related indicator in the results framework of the NPDP under World Bank financing is: "Number of councils having put in place an operational mechanism for citizen control and access to information".

With the additional IDA 18 funding to respond to the pressure on host communities' resources due to the massive influx of refugees, the target value of this indicator has increased from 160 to 360 councils. The achievement of this new target value relies heavily on the implementation of a second wave of Scorecard after the first, which effectively covered 153 councils and was carried out in 2019 by Civil Society Organisations (CSOs), with the support of the National Institute of statistics (NIS). This first wave of the Scorecard made it possible to capture the population's perception of the quality of public services provided and to make improvements, thus promoting the establishment of effective good governance mechanisms through which considerable changes can be capitalised in the councils covered by the said wave.

Once again, the Scorecard operation in the second wave consists of an evaluation of the satisfaction with the services provided by the supply of public goods and services in the Council space, at the end of which the councils and their communities draw up action plans that they themselves will implement, with a view to improving the quality of the services provided by this supply. It covers 188 municipalities in the country, each of which meets at least one of the following conditions: (i) it was not included in the first wave of the Scorecard, (ii) it was included in the first wave of the Scorecard, but did not complete the process, and (iii) it has a secure environment. This second wave of the Scorecard will be technically supervised by a National Technical Coordination and implemented on the ground by CSOs recruited on a three-month contract to accompany a group of councils in setting up a CCAP mechanism.

This mechanism, set up in the sectors of water, education, health and governance of the Council institution, aims to consolidate the involvement of the populations in these sectors with a view to improving the quality of the services rendered by the goods and services offered

in the Council space, both by the NPDP and by any other development actor (including the State

through the BIP). It is based on an evaluation of satisfaction through the Scorecard, which involves a survey of the population's perception of the quality of the services provided by the public goods and services offered in the Council area in the sectors listed above. This document presents the data/information requirements to be met

through the survey. It specifies the relevant information that the survey carried out in a given municipality will make it possible to capture in order to feed an action plan for driving change in the said municipality. It is divided into two chapters, the first of which presents the operating mode of the Scorecard survey and the second the specific needs that it will have to meet in order to set up mechanisms for citizen control of public action in the 188 new target councils.

## a) General objective

The Main Objective of this survey is to capture the knowledge, perceptions and the level of satisfaction of the population with the quality of the public services offered to them in the sectors of drinking water, education, health and council services.

## b) Specific objectives

Specifically, the survey is intended to;

- Capture the knowledge and perception of the population with the quality of the public services offered to them in the sectors of drinking water,
- Capture the knowledge and perception of the population with the quality of the public services offered to them in the sectors of health
- Capture the knowledge and perception of the population related to the quality of the public services offered to them in the sectors of education,
- Capture the knowledge and perception of the population related to the quality of the public services offered to them in the sectors of council services
- Improve the quality of public services offered to the population in the sector of Drinking water. Health, Education and council services.

## c) Document structure

It is summarized into four main sections or parts;

- Overview: Cover page, Preface and Executive summary
- **Background**: Introduction,
- Synthesis of survey Methodology,
- **Discussion**: Public offer and citizen control of the public action in ..... Municipality, Main findings identified in four targeted sectors,

Conclusion: Action plan for the implementation of the citizen control of public action,

Conclusion/ Recommendation

#### CHAPTER I: METHODOLOGICAL SUMMARY OF THE SURVEY

The design and specifications of this survey have been defined within the framework of the technical preparatory works realized with the technical guidance of the National Institute of Statistics through its representatives who were figured within the National Technical Coordination unit of the Scorecard. This work is in line with the framework of quality insurance in the mater of statistics which permits to appreciate the viability and the quality of data collected by the support Organizations.

## I.1 Geographical scope and targeted populations

The scope of this survey, that should lead to the establishment of a citizen control mechanism for public action, is made up of all 188 municipalities concerned within this second phase of the Scorecard at the national level. The survey thus covered the 20 Enumeration Zones previously identified during the mapping operations in Limbe II Municipality.

The target households represent the population in the Municipality; the sectors in charge of water supply issues, the sectors in charge of education as well as the mayor of the municipality.

The geographical scope of this Scorecard covers all the villages/quarters within Limbe II miuniciplaity. Data collection has been carried out within ordinary households and the deconcentrated administrations units in charge of the targeted sectors.

## I.2 Survey plan

The characteristics of the survey plan are notably the size of the target sampling, the distribution of the sample, the base of the survey and the establishing of the list of the households, the choice of the domain of the study, the stages of the sampling, the stratification and the calculation of the ponderations of the sample. The survey plan is based on the sampling approach of stratified clusters, multiple degrees and for the selection of the sample of households to survey.

## Size and distribution of the sample

The choice of the size of the sample of households within this survey is a balance between what is required on the point of view of sampling accuracy and what is realizable on the point of view of the practical applying (ei: budget, field personnel and administrative, technical resources, quality control, time constraints, management, sustainability, etc.). The bigger the size of the sample is, the more accurate the estimates from the survey is, and therefore survey errors are reduced. But, external errors to the sampling predominates generally in the case of a large scale survey. It is therefore important that the size of the sample should not exceed the maximum practicable.

This Scorecard survey has targeted a representative sample of 320 households within Limbe II municipality. The survey has been done within 20 clusters randomly selected within the set of clusters covering the municipality. Sixteen (16) households selected per cluster to be enumerated and surveyed within the framework of this Survey.

#### The Basis households and Cluster selection

At the first degree, Enumeration Areas (EA) of the census covering the municipality have constituted the primary units of the sampling and have been selected through the procedure of systematic selection procedure with the probability proportional to the size (the size been the numbers of households per EA). This first step of the sampling has been thus done while choosing the required number of the areas for the enumeration within the municipality. At the second degree, a fix number of households has been selected through the mode of systematic selection with equal probability.

The lists of households were constituted just after the systematic enumeration of the households within each enumeration areas selected. This enumeration was done by a team of cartographers identified by NIS. After an intensive training, they were deployed together with their local facilitators within the municipality for enumerating ordinary households within each cluster (enumeration area) selected. In average, the enumeration of ordinary households within a cluster has taken one and the half day because of the good experience of cartographers selected. This work has been done with the aid of NIS self-conceived software

within CS Entry. This has helped to follow the cartography within the municipality and to envisage the selection of the households to survey. On the field, households have been numbered following the sequential order from 1 to n (n been the total number of households within a cluster) at the level of the NIS office, where the selection of a fix number of households within each enumeration area has been done through the systematic random selection procedure integrated in the cartography software

## Probability for inclusion and weight of the initial surveys of the unit of survey.

The survey plan of this Scorecard been done at two degrees, the following notations has been used for the determination of the probability of inclusion and the weight of the survey of the units of survey for the estimates within the municipality.

 $P_{1hi}$ : probability of the survey at the first degree of the  $i^{th}$  EA of Limbe II council (h),

 $P_{2hi}$ : probability of the survey at the second degree within  $i^{th}$  EA of Limbe II council (h),

let  $a_h$  be the number of EA selected within Limbe II council(h),  $M_i$  the number of households within

EA*i*, and  $t_{hij}$  the size estimated proportionally to the segment *j* chosen for EA*i* of Limbe II council (*h*). let note  $t_{hij} = 1$  if EA has not been segmented and the sum of  $t_{hij}$  equal to 1.

The probability of the survey at the first degree of the  $i^{th}$  EA of Limbe II council(h) is calculated through the following formula :

$$P_{1hi} = \frac{a_h \times M_i}{\sum_i M_i} \times t_{hij}$$

At the second degre, a number  $b_{hi}$  of households has been selected  $L_{hi}$  households newly enumerated by the team within the  $i^{th}$  EA or within the segment selected in the  $i^{th}$  EA of Limbe II council (h). so,

$$P_{2hi} = \frac{b_{hi}}{L_{hi}}$$

The global probability for selecting a household within EAi of Limbe II council (h) is:

$$P_{hi} = P_{1hi} \times P_{2hi}$$

The ponderation rate for all the households surveyed within the  $i^{th}$  EA of Limbe II council (h) will be calculated using the following formula with eventually the correction of non response and normalization:

$$W_{hi} = \frac{1}{P_{1hi} \times P_{2hi}}$$

## I.3 Elaboration of basic documents and survey questionnaires

Within each of the four sectors selected for the implementation this citizen control of public action, the ScoreCard survey aim is to gather information to explicit the indicators related to the identification of the typology of infrastructure and services, the characterization of the users and modes of functionning of those infrastructures and services, appreciation of the quality of the service rendered through the offer of infrastructures and services within the sector and the explanation of the causes of satisfaction and dissatisfaction in relation to the services offered within the sector, and the determination of the actions that the population should carry out for improving the quality of the service in the case of their dissatisfaction. To be insured that those indicators will be effectively calculated by the end of the survey, it has been elaborated: i) one document of needs which presents the indicators to explicit in order to orient the elaboration of an action plan of the citizen control of public action within a given sector, (ii) one document of concepts helping all the stakeholders within the survey process and all the potentials users of the indicators calculated, to have the same understanding of terms, (iii) one sensitization plan describing the sensitization strategy of the population while precising the function

played by each stakeholders and their sensitization tools.

Based on the two first documents 05 questionnaires have been elaborated for data collection. They are: (i) 01

household questionnaire for capturing their satisfaction related to the services rendered within the municipality, (ii) 01 questionnaire for council in order to make inventory of public services within drinking water supply and council services, (iii) 01 questionnaire for DDMINEE enabling to make inventory of the public offer within the sector of drinking water, similar to the one given in the case of the council in order to compare the two inventories,(iv) two questionnaires for capturing the public offer within the sector of education, one for the subsector of education addressed to the inspector of basic education and the other one for the subsector of secondary education addressed to the DDMINESEC. These questionnaires were accompanied with a surveyor agent manual within which indispensable instructions have been given for their administration within adequate conditions. This administration of questionnaire has been done in mode CAPI (Computer Assistant Personal Interviewing), which has required the loading of questionnaire on KboToolBox plateform with the aid of Enketo software and also their deployment within the tablette through ODK Collect software.

## I.4 Data Collection and analysis

PNDP within their procedure to recruit CSO to facilitate the data collection within their shared collection zones, recruited NADEV within Lot 01 where the Limbe II Council in South West Region is among, with the objective to implement a citizen control of public action within the targeted sectors. Within this lot1, the working team constituted by NADEV per council was made of a Coordinator, 01 supervisors and 04 data collectors or Enumerators. Before the starting of data collection, the Coordinator who coordinated three (03) councils is trained on the understanding of the operating mode of Scorecard and the use of data collection tools. Thereafter, he has restituted the required knowledge to the supervisors and Enumerators within the framework of a regional workshop organized by PNDP National Coordination unit with the technical support of NIS.

However, the training was restituted with NADEV Enumerators by the Regional service of Monitoring and Evaluation office of the South west regional unit of PNDP on the technical specifications within the context of the scorecard.

The main issues to understand in carrying out the survey is, first identification of the selected cluster, identification and location of selected households, the filling of household questionnaires, review of data collected and sending of collected data to the server at the end of the collection on a daily basis.

Knowing that collection has been done through CAPI method, data collected have been sent directly to the server for cleansing and production of tables by NIS following the tabulation validated by PNDP. Those tables have been put at the disposal of NADEV, together with other important documents include: (i) 01 guide for the writing of the Scorecard report, (ii) the table od content of the Scorecard report, (iii) the model of the action plan for the citizen control of public action in view of effecting changes, (iv) a front page of the Scorecard report. To insure the optimum use of these documents by NADEV in the framework of data analysis and the production of the communal Scorecard report, NADEV on its part has restituted this training to his supervisors in charge of writing this Scorecard report within the council area

# CHAPTER II: PUBLIC OFFER AND CITIZEN CONTROL OF PUBLIC ACTION WITHIN LIMBE II MUNICIPALITY

This chapter presents briefly the council in its potentials, the competences transferred in the context of decentralization and the analysis of finding of the public offers with in the four targeted sectors (drinking water, health, education, council services) within the council space.

#### **II.1 Presentation of the Council**

This sub section explains the council location, administrative and historical situation, demographic and the socio-economic and cultural situation of Limbe II municipality

#### II.1.1 Administrative and historical situation

Limbe II Sub Divisional Council was created by Presidential Decree No 2007/117.of April 2007 with its headquarters at Mokundange. It is one of the 03 sub divisional councils in Limbe created from the defunct Limbe Urban Council. Limbe II council has been administered by 03 Mayors. As can be seen in Table 1 below.

Table1: List of Mayors of Limbe II Council

S/N	YEAR	NAME OF MAYOR	DEPUTIES				
01	2007-2009	Mr Motanga Andrew M	1. Mr. Molindo A. Duncan				
			2. Md. Pauline Nkono				
02	2009- 2013	Mr Molindo A. Duncan	1. Mr. Molongo Francis W.				
			2. Md. Pauline Nkono				
03	2013- 2019	Mr Molindo A. Duncan	1. Mr. Molongo Francis W.				
			2.Mrs Nangah Ndome Neh Epse. Ngale				
04	2020 – Till date	Chief Ndive Woka Ngalle	1. Mr Iluke Mbai Ephraim				
		Daniel 1	2. Mrs Nzele Panje				

The Municipality plays host to 03 major corporations: The National Oil Refinery (SONARA), the Cameroon Development Corporation (CDC), and the Shipyard (Chantier Naval), which added to the

beautiful tourist and leisure sites such as the Mile 6 and 8 beaches, Mount Etinde (which is part of the Mount Fako National Park), Wovia, Bota land, Ngeme, Bobende and Batoke beaches make Limbe II stand out as the economic heartbeat of the City if not of the Region as a whole. The Omnisport stadium at Ngeme is also a big attraction to the municipality. This level of economic vibrancy should also provide the council with the potential for huge revenue collection.

The municipality has eleven (11) villages located along the coast of the Atlantic Ocean with urban characteristics even though tide with their customary administration (Chiefdoms).

Table 1.1: Historical Reference of Limbe II council

Key elements	Description
Total Population	16401 Inhabitants
Ethnic Groups	Mainly the Bakweri
Religion	Christians
Main Economic Activities	Fishing, Agriculture, Business

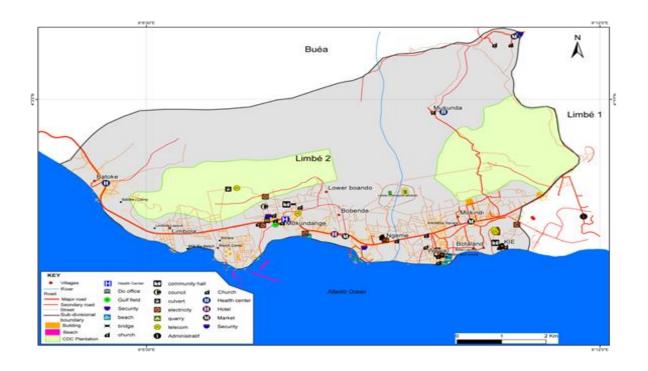
Source: Limbe II CDP 2019

## **II.1.2 Demographic situation**

The total population of Limbe 2 is estimated at 16401 inhabitants following UNICEF statistics of 2014. The highest population is recorded at Batoke with 2904 inhabitants, followed by Mokindi with 1804 inhabitants, and Mukundange, Ngeme, and Bota Land, with 1596, 1576, and 1536 inhabitants respectively. It should be noted that, with the influx of internally displaced persons from other parts of the southwest region due to the ongoing crisis, the population of these villages have increased considerably.

#### II.1.3 Geographic location

Limbe II Municipality is bordered to the North by Buea, the South by the Atlantic Ocean, to the East by the Limbe I Council and to the West by the Idenau Councils respectively. Limbe II Municipality is 40meters above sea level and is located within latitude 401'5.88° and longitude 908'20.4°.



#### II.1.4 Socio-economic and cultural situation

Fishing, Agriculture and petite trade are the main economic activities practiced by about 80% of the population. It is with a lot of problems related to infrastructure, equipment ranging from; Inadequate modern fishing equipment, inadequate support for fishermen, poor drying methods, inadequate storage facilities, inadequate farm lands, inadequate farm inputs, poor farming techniques, human and financial difficulties. These have accounted for the low production of food crops hence offering limited potentials for employment and improved livelihoods. About 20% of the population is involved in diverse economic activities including ecotourism, livestock rearing, road side vendors, tailoring services and operation of off-licences for drinking of liquor. Generally, economic activities are the main backbone of revenue generation in the municipality.

## II.2 Public supply of goods and services in the context of decentralization

This subsection elaborates on the competences transferred to the council within the context of decentralization in four targeted sectors stated as follows:

## a) Water sector

According to LawNo.2019/024 of 24 December 2019 to institute the general code of regional and

local authorities, Decree No.2010/0239/PM of 26/02/2010 and order No. 2010/00298/A/MINEE of 01/09/2010, drinking water supply competences have been transfered to the local authorities. It covers in detail feasibility studies, construction and rehabilitation, maintenance of wells and boreholes, conservation, protection and sustainable usage of water, Maintenance & rehabilitation of the entire wells and boreholes within the municipality, Maintenance & rehabilitation of ,Drinking water infrastructure within the municipality, Insure hygiene and sanitation, At the surroundings of wells and boreholes within the municipality, Keeping of a date base of all municipality infrastructure related to drinking water.

## b) Health sector

According to the same law cited above, Decree No.2010/0246/PM of 26/02/2010 and No. 2011/0004/PM of 18/01/2011 and order 2010/3202/A/MINSANTE of 09/09/2010, the competences on health transfered cover: setting up, equipping and managing and maintaining council health centres, in keeping with the health map; recruiting and managing nursing staff and paramedics of integrated health centres and sub-divisional health centres; providing assistance to health facilities and social welfare centres; Presiding over health facility's management committee.

#### c) Basic education

Acording to the same law cited above, Decree No.2010/0247/PM of 26/02/2010 and order 2010/246B1/1464/A/MINEDUB/CAB of 31/12/2010. The competences transfered are: -setting up, managing, equipping, tending and maintaining council nursery and primary schools as well as preschool establishments, in keeping with the school map;recruiting and managing the teaching and support staff of the said schools;acquisition of school supplies (Paquet minimum) and equipment;-participating in the management and administration of State and regional secondary and high schools through dialogue and consultation platforms

## II.3 Analysis of the offer in the four target sectors

This section invoves the sectorial analysis of the inventory for the main target sectors (Water supply, Health, Education and the Council services) in this survey. The analysis is a reflection of the situation of existence, functionality and the present state of the infrastructures per sector.

## II.3.1 Water supply sector

The sector of water supply reveals the situation of the various infrastructure existing and their present state in the municipality

Table 2.1: Inventory of water points in the council

<b>₹</b>				
Type of drinking water	Number of	Number of	Number of water	Number of water

point	water j	points of	functional water		point	ts with	points with a	
	this type		points of this type		maintenance and		functional	
					mana	gement	maintenance and	
					mech	nanism	manag	ement
							mecha	anism
	DDM	Counci	DDME	Counci	DDME	Council	DDMEE	Council
	EE	l	E	1	E	Council	DDMEE	Council
Well with human-powered								
pump								
Well with electric pump								
Boreholes with human								
motor pump								
Borehole with electric pump								
The standpipe								
Source								
Council water supply								
network								
Total								

Source: Survey CCPA2, DD/MINEE, 2022

## II.2.2 Health sector

This section reveals the situation of health infrastructures, state and functionality within the Limbe II municipality

Table 2.2: Inventory of health facilities covering Limbe II Municipality

		1	Number of health	of Support for the municipality in the maintenance and management of this type of	Type of support				
Type of health facility	Number of health facilities of this type	functional health facilities of	facilities of this type		Technical monitoring	inancial support	Capacity Building	Logistic support	Other (s) to be specified)
Health Center /									
Integrated Health									
Center									
District Medical									
Center									
District hospital									
Regional									
hospital									
Referral hospital									
Private health									

Type of health facility	Number of health facilities of this type	health facilities of	COSA or	Support for the municipality in the maintenance and management of this type of health facility	Technical monitoring	Finan	pport Logistic support	Other (s) to be specified)
facility			COGES					
Other (s) to be specified)								
Total								

Source: Survey CCPA2, DMO Meme, 2022

## **II.2.3 Education sector**

This sector presents the state of existing Educational facilities in Kumba II Municipality at each level of the educational teaching order

**Table 2.3 : State of Education services** 

Cycle	Teaching level	Number of schools provided in the municipality by the school map	Number of schools in the order of education	Number of non- operational schools	Number of schools with classrooms made of permanent materials	Number of schools with a functional PTA
	Public					
	Secular private					
Nursery	Denominational					
	private					
	parent school					
	Public					
	Secular private					
Primary	Denominational					
	private					
	parent school					
	Public					
Cacandamy	Secular private					
Secondary 1 <sup>st</sup> cycle	Denominational					
1 Cycle	private					
	parent school					
	Public					
Secondary	Secular private					
2 <sup>nd</sup> cycle	Denominational					
2 Cycle	private					
	parent school					
	Total					

Source: Survey CCPA2, Limbe II council 2022

## **II.2.4** Council services sector

This section reveals the existing services at the council area and the degree of accessibility of the population to the services provided.

**Tableau 2.4: Inventory of council services** 

Kind of service	Service availability	Time in days to obtain the service
Establishment of civil status documents	Yes	
Issuance of town planning documents	Yes	
Road development	Yes	
Waste management / Sanitation	Yes	
Legalization of documents	Yes	
Document authentication	Yes	
Hygiene and sanitation	Yes	
Development of green and leisure spaces	Yes	
Development of play areas	Yes	
Public lighting	Yes	
Public transport	No	
Assistance and support for socially vulnerable	Yes	
people		
Other (s) to be specified) Construction of Business centres for economic Operators	Yes	

Source: Survey CCPA2, Limbe II

## CHAPTER III: MAIN FINDINGS IDENTIFIED IN THE TARGET SECTORS

This chapter presents the population surveyed and the indicators of the perception of satisfactions related to four targeted sectors (drinking water, health, education and council services) rendered to them within Limbe II Council

## III.1 Description of the surveyed population

This sub section presents the different population groups and their places of residence, sex, and their relationships vis a vis their perception with the public services offered to them as seen in each table elaborated below.

Table 3.1: Distribution (%) in the municipality of Head of household according to place of residence and gender

	Relationship of the respondent to the head of the household (see codes)							
						Other	Not	
				Son/daughter	Father/mother	relative of	related to	
			Spouse of	of the Chief	of the Head	the head or	the head	
		Head of	Head of	or his/her	or his/her	his/her	or his/her	
		Household	Household	spouse	spouse	spouse	spouse	Total
Residence	Urban	55.6	11.1	33.3	.0	.0	.0	100.0
stratum	Rural	69.9	14.6	8.1	1.3	4.9	1.3	100.0
	Total	69.5	14.5	8.8	1.3	4.7	1.3	100.0

Source: Survey CCPA2, Limbe II council 2022

The results of the analysis reveals that 55.6% of the Household heads share a relationship with those residing with them as either spouse, children or parents of the Household head living in the urban setting, while 69.5% of household heads in the rural areas live more with relatives either by matrimony or by blood relations.

Table 3.2: Distribution (%) in the municipality of the respondents according to place of residence, sex and age group

	Urban	Rural		Urban	Rural		To	tal	
	Men	Men	Total	Woman	Man	Total	Men	Women	Total
Less than 20	50.0	5.2	6.3	.0	4.5	4.4	22.2	4.9	5.3
years									
[20 - 35[	.0	34.4	33.5	60.0	57.4	57.5	33.3	46.0	45.6
[35 - 50[	50.0	44.2	44.3	40.0	25.8	26.3	44.4	35.0	35.2
More than 50	.0	16.2	15.8	.0	12.3	11.9	.0	14.2	13.8
years									
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

<u>Source</u>: Survey

CCPA2, council 2022

The table above indicates the distribution of respondents by sex and age group resident within the Limbe II Municipality. The data shows that about 6.3% males and 4.4% females of less than 20 years are responded as household heads in the municipality, 33.5% males and 57.5% females of between 20-35 years responded as Head of households, while those between 35-50 years is 44.3% males as to 26.3% and those above 50 years is 15.8% Males and 22.9% Females

## **III.2 Drinking water supply**

The situarion reagrding the supply of drinking water in the municipality by holds is presented in the table below

## III.2.1 Use of water points in the Council

This sub section reveals the use and perception on the use of water point in the Council area

Table 3.3: Proportion of types of water point available in the village / inhabited district according to place of residence

Place of residence	Well with human- powered pump	Well with electric pump	Borehole with human motor pump	The standpipe	Source	fed up	Water supply network	Drinking water supply	River
Urban	11.1	0.	11.1	55.6	.0	0.	0.	22.2	.0
Rural	.0	.3	12.0	61.8	25.9	1.6	.6	24.3	6.5
Total	.3	.3	11.9	61.6	25.2	1.6	.6	24.2	6.3

Source: Survey CCPA2, Limbe II council 2022

It is observed that, only 11.1% of the urban population have access to public wells with human powered pump and boreholes with human powered motor pump and 22.2% of households have access to drinking water supply within the urban space of Limbe II council.

Table 3.4: Use of a public water source

Place of residence	Proportion (%) of households using a public water source	Well with human- powered pump	Well with electric pump	Borehole with human motor pump	standpipe	Source	Water supply network	River	Total
Urban	22.2	50,0	.0	.0	.0	.0	50.0	.0	100,0
Rural	38.2	1.7	1.7	.8	3.4	61.0	20.3	3.4	100,0
Total	37.7	2.5	1.7	.8	3.3	60.0	20.8	3.3	100,0

Source: Survey CCPA2, council 2022

The proportion of households with available use of public water source in the urban space of the Municipality is 22.2% as opposed to 38.2% in the Rural areas of the municipality, with a total cumulative proportion of 37.7% of households in the municipality have access to public drinking water of either water supply network or wells with human powered pumps and clean sources. It is evident that more households in the municipality have access to public use of drinking water in the municipality.

## III.2.2 Accessibility of water points in the council

This subsection describes accessibility of water points to households in the Limbe II municipality

Table 3.5: Availability throughout the year and use of the main water supply throughout the day

	Proportion	Proportion							
Place	(%) of	(%) of	Well	Well with	Borehole	River	Water	Drinking	Total
of	households	households	with	electric	with		supply	water	
residen	reporting	with access to	human-	ритр	human		network	supply	
ce	that the	the water	powere	1 1	motor			11 5	
	water point	point used	d pump		ритр				

	used is available all year round	throughout the day							
Urban	50.0	50.0	.0	.0	.0	.0	.0	100.0	100,0
Rural	83.1	83.6	2.0	9.9	3.0	4.0	63.4	17.8	100,0
Total	82.5	85.0	2.0	9.8	2.9	3.9	62.7	18.6	100,0

The proportion of the households with access to drinking water in the municipality is 50% in the urban space and 83.5 in the rural areas in the municipality with a cumulative total of 82.5% of households having access to water supply throughout the day either by water supply network or wells with human powered pumps or human powered motor pump

Table 3.6: Correspondence between availability of the main source of water supply and household water needs

Place of	Proportion (%) of households whose frequency of	Frequency of availability of the main source of water supply							
residence	availability of the main source of water supply corresponds to their water need	Once	Twice	Thrice	Total				
Urban	100.0	.0	.0	100.0	100.0				
Rural	29.4	23.5	35.3	41.2	100.0				
Total	33.3	22.2	33.3	44.4	100.0				

Source: Survey CCPA2, council 2022

The corresponding proportion of availability of water thrice per day in the urban space of the council area is 100%. This indicates that at least every household in the urban space in the council has available water at least thrice per day as opposed to 29.4% in the rural areas in the council. An indication also that only 41.2% of households have available water thrice per day despite the availability of more water supply network in the rural areas of the council.

## III.2.3 Upkeep and maintenance of water points in the council

The update of maintenance of water points in the council area is analyzed in the table below

Table 3.7: Breakdown in the last six months and repair time of the main type of water point used

Place of	Proportion (%) of households

residence	whose main type of water point has failed in the last 6 months	Less than a week	Between a week and a month	Between one excluded month and three months	Total
Urban	50.0	.0	.0	100.0	100.0
Rural	39.8	40.4	53.2	6.4	100.0
Together	40.0	39.6	52.1	8.3	100.0

This is to show that 50% of households in the urban space experience failure in the water network or water point within or every six months as opposed to 39.8% proportion of household's experience water point failed within the same period in the rural areas in the council

Table 3.8: Type of actors involved in the recommissioning of the main type of water point

Place of		Actors in the recommissioning of the main type of water point									
residence	Council	Ctata	Elite	Management	Village/neighbourhood	CAMWATER	Other				
residence	Council	State	Eiile	Committee	chief	/SNEC/CDE	partners				
Urban	50.0	.0	.0	.0	.0	.0	0.				
Rural	1.7	.0	7.6	22.9	7.6	.8	1.7				
Total	2.5	.0	7.5	22.5	7.5	.8	1.7				

Source: Survey CCPA2, Lime II council 2022

The results reveal almost a total absence of the presence of the state in the recommissioning of main type of water point in the urban space as opposed to only 7.6% presence in the rural areas and a 50% rate of the council presence in the activity as opposed to only 1.7% presence in the rural areas in the Limbe II municipality. The results also show a considerable concern of the Elites and the management committees with 7.6% and 22.9% respectively in the recommissioning of water points in mostly the rural areas.

Table 3.9: Intervening in the management, upkeep and maintenance of this water point

	Intervening in the management, upkeep and maintenance of the main type of water point									
Place of residence	Management Committee	Council	CAMWATER	Community	Others					
Urban	.0	.0	.0	100.0	.0					
Rural	38.1	9.3	3.4	51.7	4.2					

Total	37.5	9.2	3.3	52.5	4.2

It is therefore observed that interventions are more shifted in the rural areas with 38.1% intervention of the management committee, 9.3% intervention from the council and 51.7% by the community members. It is also observed that the maintenance and interventions of water points in the urban space is left entirely in the hands of either the quarter or streets.

Table 3.10: Financial contribution of the household to the operation of the Project Management Committee

	Proportion (%) of households that	Average amount of household	Proportion (%) of households who find the			ibution to	s according the operation	_	•	
Place of	contribute financially to the	financial contribution to	amount of the financial contribution to the				Committee			
residence	operation of the	the operation of	operation of the	Day	Week	Month	Trimester	Semester	Year	Total
	Management	the Management	Management Committee	Day	WEEK	Wionth	Timester	Semester	1 Cai	Total
	Committee	Committee	high							
Urban										
Rural	16.9	12185.0	.0						100.0	100.0
Together	16.7	12185.0	.0	•					100.0	100.0

Source: Survey CCPA2, Limbe II council 2022

## III.2.4 Characterization of water points in the council

Table 3.11: Accessibility to the main source of supply and appreciation of the service provided by this source

Place 01 residence	Average household distance from main public water	Average time (in minutes)	Average time (in minutes) of waiting at the water point	Average time (in minutes) of waiting at the water point Average	Distribution of households according to the assessment of the service provided by the main public source of water supply					
	supply	taken to reach the water point		number of people that a household usually finds at this water point	Very good	Good	Fair	Bad	Total	
Urban	1001.5	2.0	1.5	2.0	.0	100.0	.0	.0	100.0	
Rural	133.3	6.4	10.3	4.3	11.9	60.2	22.0	5.9	100.0	
Together	147.8	6.4	10.1	4.2	11.7	60.8	21.7	5.8	100.0	

Source: Survey CCPA2, Limbe II council 2022

On an average, about 100 households take 2minutes to reach a water point and averagely 1.5 minutes with just 2 persons per household waiting at the water point to have access to drinking water in the urban space as opposed to 133 households on average who take 6.4Minutes to reach a water point with about 10minutes of waiting time at the water point and 4.3 number of persons waiting in a household to have water supply from the source

Table 3.12: Proportion (%) of households in the council according to the characteristics of the main source of water supply and the place of residence

Place of residence	Proportion (%) of h	Proportion (%) of households reporting that water from the main source of water supply:							
	has a smell	has a taste	has a color						
Urban	.0	.0	.0						
Rural	45.8	49.2	50.8						
Together	45.0	48.3	50.0						

Source: Survey CCPA2, council 2022

The experience and evidence is that there is a large proportion of water in the urban space doesn't smell nor have a taste or color as opposed to that in the rural areas with 45.8% households agree that their water supply has smell and 49.2% taste and 50.8% has color. This require a proper orientation, organization training of the management committee on water treatment in the rural areas and the council on its part put a mechanism for follow up.

## III.2.5 Satisfaction of the needs expressed in terms of water supply in the council

This is to perceive the satisfaction expressed by households in the sector of water supply in the Limbe II Municipality

Table 3.13: Expressed need for water supply and satisfaction of this need

Place of residence	Proportion (%) of households having expressed a need for drinking water supply during the last 6 months	To the mayor		To an elite	To the Water Point Management Committee	To the village/neighbo urhood chief	To the Administrative Authority	At Camwater/SNE C	To Other	Proportion (%) of households whose expressed need for water was satisfied
Urban	11.1	.0	.0	100.0	.0	100.0	.0	.0	.0	.0
Rural	32.0	7.1	.0	56.6	21.2	13.1	5.1	6.1	2.0	4.0
Total	31.4	7.0	.0	57.0	21.0	14.0	5.0	6.0	2.0	4.0

Source: Survey CCPA2, Limbe II council 2022

The results reveal that 11.1% proportion of households have expressed 100% need to their elites for the supply of water with a zero satisfaction of those expressed needs by households. However, 32% proportion of those in the rural settings have expressed the need for drinking water supply with 56.6% 0f needs directed to their elites, 21.2% to their water management committees and 13.1 to their community chief or neighbors, 5.1 to administrative authorities and 6.1 to CAMWATER utility service and only 2% to other development partners.

Table 3.14: Distribution in the council of households satisfied with the expressed need for drinking water according to the interval of time taken for satisfaction

Place of	Average time taken (in months)		
residence	between the favorable response and		
	satisfaction of the need expressed	Less than a month	Total
	by a household		
Urban	0	100.0	
Rural	0	100.0	100,0
Total		100.0	100,0

Source: Survey CCPA2, council 2022

Households are very satisfied with their expressed need for drinking water which is having a positive respond in less than a month with 100%

confirmation from households. This shows the active commitment of the council, the state and water management committee who are activie and committed to their course both in the urban and rural spaces

Table 3.15: Non-satisfaction of drinking water supply

	Proportion		Among dissatisfied households, proportion (%) whose reason for dissatisfaction is:							
Place of residence	(%) of households dissatisfied with drinking water supply	Distance from the water point	Poor water quality	Insufficient water supply points	Bad management of the water point	Default/Slow maintenance in the event of a breakdown	High cost of water supply	Other		
Urban		.0	40.0	80	40.0	20.0	20.0	0		
Rural		21.4	29.7	61.5	31.8	16.1	10.4	0		
Total		20.8	29.9	61.9	32.0	16.2	10.7	0		

Source: Survey CCPA2, council 2022

The proportion of non-satisfaction of drinking water supply by households indicates that only 24.4% expressed non-satisfaction in the supply of drinking water in the Municipality with 80% expressing insufficient water supply points, 40% express bad management of water points, 40% poor water quality and 20% for slow maintenance and high cost of water supply respectively.

## III.2.6 Actions planned to improve the service provided in drinking water

After the analysis in the sector of water supply in the Municipality with the gaps identified in the analysis, it is important to have an action plan in the sector to help in ameliorating the gaps identified in this sector.

Table 3.16: Household actions in the council to improve the service provided by the drinking water supply Proportion (%) of households by type of action and place of residence

Place of	Proportion (%) of l	households able to commit to improving the service	provided by drinking water supply t	through:
residence	Additional water points	Improved management of water points	Improved water quality	Others

	Contribution for the construction of an additional water point	Donation of the construction site of a water point	Advocacy with donors	Revitalization/implementatio n of Management Committee	Financial contribution to a community mechanism for the management and maintenance of the water	Encouragement for the integration of women in the Management Committee	SI O M	Facilitation of the movement of the repairman in charge of the maintenance of the water	Participation in periodic water purification campaigns in the locality	Participation in awareness campaigns on the denunciation of acts of insalubrity that impact water quality	
Urban	44.4	11.1	33.3	.0	22.2	.0	.0	.0	.0	11.1	0.
Rural	60.8	15.9	24.3	4.2	13.6	1.0	2.3	6.5	19.4	25.9	.6
Together	60.4	15.7	24.5	4.1	13.8	.9	2.2	6.3	18.9	25.5	.6

Households through their responses express a higher need for the construction of an additional water point with 44.4% responses from households in the urban space and 60.8% in the rural areas in the municipality. More attention will therefore be geared towards the construction of additional water points, followed by advocacy with donors and financial contributions to the management committee of the community or the quarter concerned

#### III.3 Health services

This sub section of this document takes into account the inventory of the health services and functionality

within the Municipality as well as the action plan in the sector through the responds of households for this sector

## III.3.1 Use of health facilities in the council

This is to show how the health facilities in the municipality are used

Table 3.17: Distribution (%) in the council of households according to the type of health facility most frequently used for care and place of residence

		Distribution (%) in the council of households according to the type of health facility most frequently used for care							
			nearm facility most fro	Privé	are				
Place of reside	nce	Publique Privé Laïc		Confessionnel	Total				
Strate de	Urbaine	44.4	55.6	.0	100.0				
résidence Rurale		69.9	22.7	7.4	100.0				
	Total	69.2	23.6	7.2	100.0				

Source: Survey CCPA2, council 2022

The table above shows that 55.6% of households use the private health services as against 44.4% for the public or state in the urban space while only 22.7% use private services in the rural space and 69.9% use of public health service in the rural.

Table 3.18: Proportion (%) of households in the council according to the reason for choosing the type of private health facility

	Among hor	Among households, proportion (%) whose reason for choosing the type of health										
Place of	11110119 1100	facility:é										
residence	Distance	Cost	Reception	Quality of care	Staff availability	Availability of drugs	Others					
Urban	0		0				0					
Rural	2	7	3	1	2	6	8					
Together	9	4	9	4	1	0	2					

Source: Survey CCPA2, council 2022

The reason for which most households choose the public health service is that the cost is low with 7%, followed by availability of drugs with 6% score, good reception as compared to the private health service in the rural areas.

Table 3.19: Distribution (%) in the council of households according to the main public health facility attended to obtain care

		Type of health facility existing in the village / neighborhood								
				Hôpital de	Hôpital de					
Place of residence		CS/CSI	Hôpital/CMA	district	régional	Total				
Strate de	Urbaine	14.3	42.9	14.3	28.6	100.0				
résidence	Rurale	14.1	14.5	47.7	23.7	100.0				
	Total	14.1	15.3	46.8	23.8	100.0				

Source: Survey CCPA2, council 2022

The level of attendance of households in the public health facilities in the Municipality for Integrated health centers is 14.3% with relatively higher for CMA's of 42.9%, 14.3 for district hospital and 28.6% attendance is at regional hospital in the urban space while 14.1% households in the rural attend integrated health units as opposed to 47.7% attendance in district hospitals.

Therefore, households prefer district hospitals than other public health facilities in the municipality

Table 3.20: Accessibility of the main public health facility used to obtain care

					Average	
					distance of a	Average time (in
					household to the	minutes) taken to
					main public	reach the main
		Proximity	of the house	hold to the	health facility	public health facility
		main public	health facilit	y attended to	visited to obtain	attended to obtain
			obtain care		care	care
Place of re	esidence	Oui	Non	Total		
Strate de	Urbain	57.1	42.9	100.0	2143.1	100.0
résidenc	e					
e	Rurale	51.0	49.0	100.0	4822.8	68.0
	Total	51.2	48.8	100.0	4747.1	68.9

Source: Survey CCPA2, Council 2022

Public health facilities are very accessible to households and the high attendance is due to proximity with an average distance of 2143.1m in the urban space and 51.0% in the rural areas of the council area.

## III.3.2 Characterization of small equipment used in health facilities

Table 3.21: Proportion (%) of households in the council according to the characteristics of the small equipment available in the main public health facility attended to obtain care

	1												
Place of	Charac	Characteristics of the small equipment available in the main public health facility attended											
residence					to obtai	n care							
residence	Scissors	Syringes	Alcohol	Cotton	Betadine	Thermometer	Tensiometer	Balance	Gloves				
Urban	100.0	100.0	100.0	100.0	100.0	100.0	85.7	100.0	100.0				
Rural	78.8	88.8	62.7	77.6	83.0	85.5	84.2	77.6	71.4				

Together   79.4   89.1   63.7   78.2   83.5   85.9   84.3   78.2   7
--

Source: Survey CCPA2, council 2022

#### III.3.3 Financing of care in health facilities

Table 3.22: Payment for health care and judgment of households on the reception of caregivers

Place of residence	Average amount (in FCFA) paid for an ordinary consultation in the main public health facility attended to obtain care  households who find the average amount paid for an ordinary consultation in the main public health facility attended to		Proportion (%) of households reporting that other unauthorized fees are charged for serving them at the main public health facility they attend for care	judgm health	nolds a ent on care p public	the reersoni	ing to the eception of nel in the facility
Urban	1157.1	0.	14.3	100.0	.0	.0	100.0
Rural	778.0	5.0	23.7	73.4	24.5	2.1	100.0
Together	788.7	4.8	23.4	74.2	23.8	2.0	100.0

Source: Survey CCPA2, Limbe II council 2022

#### III.3.4 Appreciation of the service rendered in health facilities

This section projects the results of respondents in the appreciation of the health services offered to them by the sector vis vis the state and functionality of the services, the competences within the sector management

Table 3.23: Availability of drugs and resolution of health problems in the main health facility attended for treatment

tenaca for the					
		Proportion (%) of			
		households reporting that	Proportion (%) of households for whom		
		medicines for common	most health problems in the village are		
		illnesses in the locality	solved in the main health facility attended		
Place of residence		were always available	for care		
Strate de	Urbaine	85.7	100.0		
résidence	Rurale	62.2	76.3		
	Total	62.9	77.0		

Source: Survey CCPA2, Limbe II council 2022

Table 3.24: Non-satisfaction with the services provided in the main health facility attended for care

	Proportion (%) of households	Amo	ong diss	satisfied	househol for dissa		_		6) who	se reas	son
Place of residence	dissatisfied with the health services offered in the main health facility attended for care	Distance from health	Poor quality of services	Staff absenteeism	Poor qualification of health	Currency of	Insufficiency	Poor quality equipment	Insufficient equipment	High cost of access to	Others
Rural		14.3	35.7	50.0	14.3	7.1	50.	28.6	21.	7.1	7.1
	5.809128631						0		4		
Together		14.3	35.7	50.0	14.3	7.1	50.	28.6	21.	7.1	7.1
	5.64516129						0		4		

Source: Survey CCPA2, Limbe II council 2022

# III.3.5 Actions planned to improve the health care service

The proposals made by households to improve the sector of health in the municipality is outlined in the proportion of their response analyzed and reported to help the actors and the population to improve on the sector.

Table 3.25: Household actions in the council with a view to improving the service provided in the health sector; Proportion (%) of households by

type of action and place of residence

		Proport	ion (%) o	f households ab	le to con	nmit to i	mprovi	ng the se	ervice p	rovided	in the hea	alth sector t	hrough:	
	Addition facil	al health ities	n/Equip	n/Rehabilitatio ment of health raining	Impi	oved ma	nageme	ent of hea	lth faci	lities	Redu acc			
Place of residence	Advocacy for compliance with industry standards	Advocacy with NGOs/private structures for the construction of health facilities	Advocacy with the municipality and the State for the extension and equipment of health facilities	Advocacy with the municipality and the State for the rehabilitation and equipment of health facilities	Revitalization of COSA/Management Committee	Approvisionnement en médicaments et dotation en équipements	Accueil et prise en charge des patients	Maintenance et entretien de l'infrastructure hospitalière	Plaidoyer pour l'affectation du personnel	Contrôle et vérification de la présence effective du personnel médical	Subvention de la COSA/COGE	Le Développement de partenariats publics-privés	La négociation des jumelages et intercommunalités	Autres
Urban	57.1	28.6	14.3	14.3	.0	.0	.0	.0	.0	.0	.0	.0	.0	57.1
Rural	22.4	30.3	27.0	19.9	34.0	28.2	19.5	6.6	5.0	.0	7.1	2.5	.0	22.4
Together	23.4	30.2	26.6	19.8	33.1	27.4	19.0	6.5	4.8	.0	6.9	2.4	.0	23.4

Source: Survey CCPA2, Limbe II council 2022

#### SECTION IV: EDUCATION SERVICES

The services offered in this sector and all the infrastructures, their states and functionality within the Limbe II council area. The educational facilities ranging from all the levels of education. The result of this will help the council and all the actors involved to better take decisions on improvement assisted with the action plan that will be elaborated by its technical partners to guide them improve on the sector

Table 3.26a: Percentage of children in households by level of education, level of education and place of residence

Place of residence		
	Urban	100
	Rural	81.81818182
Strate de résidence	Total	82.07282913

The General situation of children in households by the level of education and their place of residence in the urban space is 100% and the rural space is 81.8% with a total of 82.02% in the council area of Limbe II municipality

Table 3.26b: Percentage of children in households by level of education, level of education and place of residence

Place of					Cycle d'e	nseignement				
residenc	Nursery Primary		nary	Secondary 1st cycle			<sup>l</sup> cycle	Professional Training		
e	Public	Privé	Public	Privé	Public	Privé	Public	Privé	Public	Privé
Urban	0	0	50	50	0	66.66666667	33.33333333	0	0	0
Rural		63.3333333	30.6569343	59.1240875						
	36.66666667	3	1	9	10.2189781	48.71794872	43.58974359	7.692307692	38.46153846	41.025641
Total		63.3333333		58.9928057	10.0719424					
	36.66666667	3	30.9352518	6	5	49.38271605	43.20987654	7.407407407	38.46153846	41.025641

Source: Survey CCPA2, Limbe II Council 2022

The results obtained during the studies reveal that, in the urban space for nursery level of education is 0% for both private and public nursery schools, and 36.7% for public schools in the rural and 63.4% for private with the same cumulative percentages. While the in the primary, the urban space coveres 50% in the public and 50% in the private as against 30.65% in the public rural and 59,12% in the rural.

The variations in the levels of education of children in households for rural and urban spaces amybe attributed to social crisis especially in rural areas for public schools in the municipality and social mobility of the population towards the urban or city centres.

Table 3.27: Reasons for the preference of the private sector over the public sector for school attendance

_		Raisons de préférence du privé au public								
Place of residence	Distance	Cost	Quality of education							
Urban	100	100	100							
Rural	30.38674033	61.74863388	95.5801105							
Total	31.14754098	61.74863388	95.6284153							

Source: Survey CCPA2, Kumba II Council 2022

The reason why more preference is given to private schools over public schools in the urban space is excellent, good accessibility and proximity to the households, the cost and the quality of the education service offered is also vey good and therefore more attention is given to private sector schools compared to public schools with long distances from households, limited number of classrooms and qualified teachers as well as basic diadactic materials may register a low educational performance and the reason for private school preference.

Unlike in the urban space, the turn-up in the rural areas is actually lower atwith 30.38% on distance, 61.74% on cost and 95.58% on the quality of education offered compared to public schools in the municipality.

Table 3.28: Distribution (%) of households declaring the existence of a public school in an education cycle available in the village / district according to the place of residence and the proximity of the household to this public school.

Cycle available in the village /quarter	P	lace of Residence		Proximity of household with the public school establisment in the village / quarter				
	Urban	Rural	Total	Yes	No	Total		
Nursery	33.3333333	42.7184466	42.45283019	60	40	100		
Primary	22.2222222	39.48220065	38.99371069	62.90322581	37.09677419	100		
1st cycle secondary	0	35.5987055	34.59119497	60.90909091	39.09090909	100		
2nd cycle secondary	22.2222222	15.8560518	16.03773585	43.1372549	56.8627451	100		
Professional training	19.4444444	33.41423948	33.01886792	59.04761905	40.95238095	100		

Source: Survey CCPA2, Limbe II Council 2022

There is an increase of 42.71% decare the existence of nursery schools in the rural areas with a 60% proximity to their household of an educational establishment. In the primary level of education, the urban space residents, 22.22% declare with 62.90% for the existence of a primar educational establishment in their village, just like in the secondary first cycle with 35.59% declare with 60.90% of the proximity for the existence of a secondary first cycle in their community or quarter in the municipality.

# III.4.2 Accessibility of public schools in the Council

The results of this section is characterize to evaluate the responds of household's accessibility to public schools in the council area.

Table 3.29: Average distance traveled and average time taken on foot to get to the school attended by education cycle and place of residence

		Place of re	sidence		Together		
cycle available	Urbai	n	$R\iota$	ıral	Avaraga		
	Average distance traveled	Average time taken	Average distance traveled	Average time taken	Average distance traveled	Average time taken	
Nusery	0	0	4.996763754	0.475728155	4.855345912	0.462264151	
Primary	1.666666667	2.77777778	39.01941748	13.94174757	37.96226415	13.62578616	
1st cycle secondary	777.777778	33.33333333	1843.961165	4.336569579	1813.786164	5.157232704	
2nd cycle secondary	0	0	0.006472492	0.01618123	0.006289308	0.01572327	
Professional training	194.8611111	9.027777778	471.9959547	4.692556634	464.1525157	4.815251572	

Source: survey CCAP2, Limbe II council 2022

The results above reveal the level of accessibility of public schools to households in the municipality. For the Nursery school level, it takes on an average **No time** and distance to move on foot in an urban space to a public school, and averagely, it takes about 1.7km distance with 1.8 minutes' time to move on foot to attend a Primary public school in the municipality.

For te secondary first cycle, it takes averagely on cumulative 1813.78 km distance with averagely 5hrs:15minutes taken on foot to attend a first cycle secondary school in the council area of Limbe II with comparatively Zero distance and time taken to access a second cycle secondary school in the Municipality.

However, this result is unlike the true picture of most secondary schools in other council areas with operating both first and second cycles on the same campus. To have second cycle secondary schools more accessibile than first cycles is a serious call for concern to re-check the information given by households on this sector.

## III.4.3 Caractéristiques de l'environnement scolaire

This section intends to declare the results of the environmental school characteristics of all the establishment of shool attended at every level of education.

Table 3.30: Proportion (%) of households according to the declared characteristics of the establishment attended by level of education

Table 3.30 : Proporti	on (%) of households accord	ling to the declare	ed characteristic	s of the establish	nment attended b	by level of educat	ion						
		Strate de réside	nce										
		Urbaine				Rurale				Total			
Teaching cycle		has a full cycle	has a full worksl	has one room p	Distribution of s	has a full cycle	has a full worksl	has one room pe	Distribution of s	has a full cycle	has a full worksl	has one room p	Distribution of sc
	Maternel	0	0	0	0	3.236245955	3.236245955	3.55987055	2.265372168	3.144654088	3.144654088	3.459119497	2.201257862
	Primaire	11.11111111	11.11111111	11.11111111	0	9.061488673	9.061488673	9.385113269	3.55987055	9.119496855	9.119496855	9.433962264	3.459119497
	Secondaire	22.2222222	22.2222222	22.2222222	0	12.94498382	12.62135922	12.62135922	0	13.20754717	12.89308176	12.89308176	0
	Formation professionnelle	0	0	0	0	0	0.323624595	0.323624595	0	0	0.314465409	0.314465409	0
cycle	Total	8.333333333	8.333333333	8.333333333	0	6.310679612	6.310679612	6.472491909	1.45631068	6.367924528	6.367924528	6.525157233	1.41509434

Source :survey CCAP2,Limbe II council 2022

The result reveal considerably good study environment with very low levels of incoherence at each level of the educational establishment in the Limbe II council area. However, some standards are maintained such as availability of benches and accommodation by-class as afar as the sudent seating ratios are concerned. The levels of educational operations are also moderate in both the rural and urban spaces within the council area

Table 3.31: Average number of students per classroom in a school and assessment of the frequency of the teacher's presence in the class according to the cycle

Teaching cycle	Average number of students per classroom in a	Distribution (%) of households according to the assessment of the frequency of the presence of the teacher in the class							
reaching cycle	school	Regular	Moderately regular	Irregular	Total				
Nursery	36.45454545	90.90909091	9.090909091	100	36.45454545				
Primary	61.06451613	100	0	100	61.06451613				

1st cycle secondary	72.57142857	83.33333333	16.66666667	100	72.57142857
2nd cycle secondary	200	0	100	100	200
Professional training	65.2	89.41176471	10.58823529	100	65.2

On an average, the number of students per classroom for nurserylevel in Limbe II council is 36.5 with 90.90% frequencyof the presence of a teacher in class and 100% irregular giving a cumulative of 36.45% of household assessment of the frequency of the presence of the teacher in class for nursery educational level.

Table 3.32: Proportion (%) in the council of households not participating in PTA meetings according to place of residence Proportion (%) of households in the council according to the reason for not attending PTA meetings

		ortion ( <sup>e</sup> t partici	%) of households pating in PTA eetings	Among households that do not participate in the PTA, proportion (%) of households according to the reason for not participating in the PTA meetings							
Teaching cycle	Urban	Rural	Total	Non-compliance with schedules	Duration of meetings	Information meeting and not exchanges	No accountability	Others			
Nursery				33.33333333	0	33.3333333	0	33.33333333			
Primary				25	50	25	50	0			
1st cycle secondary				55.5555556	44.4444444	33.33333333	22.2222222	0			
2nd cycle secondary				43.75	37.5	31.25	25	6.25			

Source: Survey CCPA2, Council 2022

Hoseholds express by proportion the their non participation in PTA meetings according to their place of residence begin from the non respect of compliance with 33.3% for the nursery level, 25% of households for primary level give the same reason and higher for first and second cycles secondary school levels with 55,6% and 43.75% respectively.

#### III.4.4 Coût de l'éducation et gestion des ouvrages de l'école

It is also very relevant to understand the financial implications of households to the education of their children and the perception they have towards their expenditures for their children.

Table 3.33: Distribution of households according to the assessment of the amount paid for payable fees and place of residence

Teaching cycle		Average spen	nd (FCFA)		Breakdown (% payable by ap)	Proportion (%) of households having paid something else in addition to education fees		
	Registration	PTA	Other expenses	Total	Raised	Reasonable	Weak	
Nursery	28181.81818	5909.090909	12272.72727	0	100	0.314465409	28181.81818	28181.81818
Primary	14096.77419	5387.096774	7516.129032	25.8064516 1	74.19354839	3.144654088	14096.77419	14096.77419
Secondary	25392.85714	8261.904762	16309.52381	33.3333333	66.6666667	5.34591195	25392.85714	25392.85714
Professional training	65000	0	65000	0	100	0	65000	65000

Source: Survey CCPA2, Limbe II Council 2022

According to the assessment of paymnets made by households as fees is evidenced by the fact that the amounts paid as fees are 100% raised nursery level and 74.19% raised for primary level, 66.7% raised for secondary level and also 100% raised for professional trainings. This is also evidenced on the proportion of households paying something else in addition to the education fees from the nursery to professional levels the same as the registration.

Table 3.34: Proportion (%) of households declaring that the damaged works (water points, classrooms, latrines, etc.) of the school have been repaired according to the type of actor according to the education cycle

	Proportion (%) of households	Acteur déclaré de la réfection des ouvrages endommagées :									
Teaching cycle	declaring that damaged structures have been repaired	PTA	Mayor	Organization of the village	MINEDUB/ MINESEC Elites /MINEFOP		Others				
Nursery	3.459119497	0	0	0	0	0	3.459119497				
Primary	7.86163522	0	0	1.572327044	0.314465409	0.943396226	7.86163522				
Secondary	10.37735849	0	0	3.144654088	0.628930818	0.943396226	10.37735849				
Professional											
training	0	0	0	0	0	0.314465409	0				

The proportions of decaration on the repairs of works on damaged waterpoints, classrooms, latrines etc of the schools is verylow, an indication of non repairs in the damaged equipments in the school by each actor is very poor. It is evidenced that **Elites** do not from the table above declared by households contribute in the repairs of damaged school equipments in limbe II municipality at all the educational levels. It is also same with the technical ministry with almost 0% concerned on the repairs of damaged equipments.

The community Organization is making an effort even though very low below 5% at all level, they have attached specific concerns on primary with 1.57% attention to repairs and 3.14% in the secondary.

## III.4.5 Appréciation du service de l'éducation par cycle

This section deals with the appreciation of the education service in terms of equipments and the financial implications to households for each level in the council area. It also reveals household's satisfaction and dissatisfaction with the education services offered to them by the sector.

Table 3.35: Proportion (%) of households dissatisfied with education services by level of education and reason for dissatisfaction

	-1	$\gamma$ - that the matrix $\alpha$ -
Teaching	Proportion	Among dissatisfied households, proportion (%) whose reason for dissatisfaction is:

cycle	(%) des ménages non satisfaits des services d'éducatio n	Distance from the establishment	Insufficient classrooms	Insufficient equipment	Insufficient schools	Staff attendance	Staff punctuality	Quality of teaching provided	Lack of distribution of textbooks	Bad results	High costs of schooling	High costs of schooling	Other
Nursery	2.51572327	62.5	50	62.5	0	0	37.5	25	0	0	0	50	62.5
Primary	1.57232704												
	4	60	40	40	0	20	60	20	0	20	0	60	60
Secondary			46.1	53.8									
		61.53846	5384	4615		7.692307	46.153846	23.0769230		7.6923076		53.846153	
	0	154	615	385	0	692	15	8	0	92	0	85	61.53846154
Professional	1.02201257												
training	9	62.5	50	62.5	0	0	37.5	25	0	0	0	50	62.5

The proportion of households dissatisfied with the education services for the Nursery level stands at 2.51% with reasons of insufficient classrooms, long distances to school, insufficient equipments, staff punctuality and high cost of schooling.

Meanwhile for the Primary education level, Only 1.57% of households interviewed are unsatisfied with the long distance to school, insufficient classrooms, insufficient equipments, staff attendance, staff punctuality, the quality of teaching provided and very high cost of schooling and other related incidents to dissatisfaction.

# III.4.6 Actions envisagées en vue de l'amélioration du service de l'éducation

Here, are the envisaged proposed actions to assist in the amelioration of the services of education sector in the Limbe II council area. The proposals made will with the collaboration of the actors in the municipality jointly help to upscale the sector to maintain its standards.

Table 3.36: Actions by households at the municipal level with a view to improving the service provided in the education sector Proportion (%) of households by type of action and place of residence

Topobing ovolo	Proportion (%) of households able to commit at municipal level to improving the service provided in the education sector
Teaching cycle	through:

	Excellence bonus for schools	Sensitizatio n of teachers on civic / professiona	Close monitoring of parent/teac her relations	Restoration of teacher authority	Teacher training	Advocacy for the assignment of staff	Others
Nursery					0.94339622		
	1.572327044	1.257861635	2.201257862	0.943396226	6	0.314465409	0
Primary					1.25786163		
	5.660377358	5.34591195	5.031446541	1.257861635	5	0.314465409	0.314465409
Secondary					3.45911949		
	7.232704403	5.34591195	6.603773585	3.773584906	7	1.572327044	0
Professional			_		0.31446540		
training	0.314465409	0.314465409	0.314465409	0	9	0.314465409	0

Some of the disatisfactions with the education sector arise from the fact that, the sector lacks the motivation to its staff and the security for the job to make it maintain its standards. However, there are some important areas of attention in order to ameliorate the educational sector. These incentives for improvement are good bonuses, sensitization of teachers on civic/professional awareness, frequent monitoring of parent/teachers relations, restoration of teacher's authority, strengthening of teachers training colleges

For each level of the sector, there's need to strengthen the indicators mentioned above (table 3:36) by all stakeholders in the municipality. It is important for the council as an institution to have a mechanism to check, monitor and report on the failure as well as make proposals for admends.

Table 3.37: Household actions at the community level to improve the service provided in the education sector Proportion (%) of households by type of action and place of residence

Tea	aching cycle	Proportion (%) of households able to engage at the community level in improving the service provided in the education sector through:

	Participation in school activities	Bonus for good teachers	Denunciation of dishonest teachers	Strengthening parent-teacher relationships	Payment of contributions	Strengthening the presence of women in the office of the PTA	Dissemination of the reports of the management of the PTA	Dissemination of good practices	Control of the regular presence of teachers	Others
Nursery	1.5723270	1.25786163	0.94339622	1.88679245						
	44	5	6	3	0	0	0.314465409	0	0	0
Primary	5.0314465	3.45911949	1.57232704	3.77358490	0.62893081			0.94339622		
	41	7	4	6	8	0.943396226	0.943396226	6	1.257861635	0
Secondary	9.1194968	5.03144654	1.88679245	3.14465408				0.94339622		
	55	1	3	8	2.51572327	0.943396226	1.257861635	6	1.886792453	0
Professional	0.3144654			0.31446540						
training	09	0	0	9	0	0	0.314465409	0	0.314465409	0

Respondents of the households interviewed within the scorecard survey have however proposed in the various thematics at the community level how to assist the education sector main its standards, the households have proposed measures such as; participation in school activities, support good teachers wih bonuses, denounce dishonest teachers, strengthen the parent/teachers relationship, pay their contributions, assist in the dissemination of good practices as well as hospitality to all those working within the sectors helping to make the sector have and maintain its standards.

#### **III.5** Provisions of Council services

This section reveals the provisions and services offered by the council as an institution in Limbe II area

#### III.5.1 Characterization of Provisions of Council services

Here, the services offered by the council are characterized and evaluated but he household on the rate at which the public has access to all the services provided for public consumption.

Tableau 3.38: Request for service, reception at the council and time taken to obtain the service

Tableau 5.56. Request for servic	Proportion of	Proportion				ain municipal se	rvice	
Service council	households having requested the service during the last 12 months	of households considering that the reception for the service was good	At most one day	Between a day and a week	More than three months	Between a week and a month	Between one month and three months	In progress
Birth certificate	14.5	13.8	2.2	6.52173913	28.26086957	36.95652174	19.56521739	6.52173913
Marriage certificate	3.1	3.1	.0	10	40	20	30	0
Death certificate	5.0	5.0	6.3	12.5	6.25	25	31.25	18.75
Legalization of official documents	6.0	5.3	10.5	42.10526316	42.10526316	0	5.263157895	0
Issuance of town planning	.9	.9	.0					
documents				0	66.6666667	33.33333333	0	0
Road development	.0	.0	33.3	0	0	0	66.66666667	0
Waste management / Sanitation	.9	.9	50.0	0	0	0	50	0
Hygiene and sanitation	.6	.3	.0	50	0	0	50	0
Development of green and leisure	.0	0.	.0					
spaces				100	0	0	0	0
Public transport	.0	0.	20.0	40	20	20	0	0
Public lighting	.0	.0	50.0	0	0	50	0	0
Development of playgrounds	.0	.0	2.2	6.52173913	28.26086957	36.95652174	19.56521739	6.52173913
Residence certificate	1.3	1.3	.0	10	40	20	30	0
Validation of location plans	.6	.6	6.3	12.5	6.25	25	31.25	18.75
Document authentication	1.6	1.6	10.5	42.10526316	42.10526316	0	5.263157895	0
Information	.6	.6	.0	0	66.6666667	33.33333333	0	0
Assistance and support for socially	.0	.0	33.3					
vulnerable people				0	0	0	66.66666667	0
Others	14.5	13.8	50.0	0	0	0	50	0

Source: Survey CCPA2, Limbe II Council 2022

The indication of the proportion of households who request for services in the council within 12 months stands at 14.5% as against 13.8% of the proportion of household who appreciate the services as good, an indication of dissatisfaction reasonsproposed and their response to them.

However, the results reveal that, the time taken by the council service to respond to a household for a service differ with the service needed. For

instance, the time taken by household to be provided with a town planning document from the council takes more than three months as 66.7% of the household interviewed attest to that and same time taken for households requesting for information from the council. It also takes more than three months to reuest for document authentication by households in the council. The establishment of Birth certificate in the council takes a week to one month by households with 36.95% of responds attesting to conform the results.

Cumulatively, for all the services requested by households in the council is 50% for those responded between a week and three months as against all other options proposed for households

#### III.5.2 Contrains in the Provisions of Council services

Households, given the options to proposed constraints that may have caused the delays have been analyzed so that everyone can share with the institutions as well as together with the population, the proposed action plan be best be implemented and followed up.

Table 3.39: Proportion (%) of households according to the time taken to render the council service

Table 3.39 : Proportion (%) of hous	senorus uccorumg to the			Cause of long of	r verv long dela	ıV	
	<b>D</b> (0() 6			O	help	- J	
Council service	Proportion (%) of households that find the time taken to render the service long or very long	Staff unavailable /absent	Lack of material working	Staff incompetence	Poor organisation services	Refuse to Corrupt	Others
Birth certificate	23.91304348	18.2	54.54545455	9.090909091	18.18181818	0	100.0
Marriage certificate	30	.0	33.33333333	33.33333333	33.33333333	0	100.0
Death certificate	12.5	.0	50	0	50	0	100.0
Legalization of official documents	21.05263158	25.0	25	0	25	25	100.0
Issuance of town planning		50.0					100.0
documents	66.6666667		50	0	0	0	
Road development	33.33333333	100.0	0	0	0	0	100.0
Waste management / Sanitation	0	100.0	0	0	0	0	100.0
Hygiene and sanitation	25	.0	0	0	100	0	100.0
Development of green and leisure		18.2					100.0
spaces	0		54.54545455	9.090909091	18.18181818	0	
Public transport	0	.0	33.33333333	33.33333333	33.33333333	0	100.0
Public lighting	50	.0	50	0	50	0	100.0
Development of playgrounds	23.91304348	25.0	25	0	25	25	100.0
Residence certificate	30	50.0	50	0	0	0	100.0
Validation of location plans	12.5	100.0	0	0	0	0	100.0
Document authentication	21.05263158	100.0	0	0	0	0	100.0
Information	66.66666667	0.	0	0	100	0	100.0
Assistance and support for socially		18.2					100.0
vulnerable people	33.33333333		54.54545455	9.090909091	18.18181818	0	
Others	0	0.	33.33333333	33.33333333	33.33333333	0	100.0

Source: Survey CCPA2, Limbe II Council 2022

The constraints in the provision of services within the council as responded by households for staff unavailability is 100% to confirm a

constraint for a request for road development and waste management by households due to staff unavailability, validation of location plans, and document authentications. However, other reasons have accorded for a 100% for the causes of long period of treatment, approval or provision of a service at the council.

Some services such as Public lighting, public transport are only regulated by the council service and therefore, the specific services incharge only implement with the support of the council.

Table 3.40: Proportion (%) of households having paid a tip to obtain the council service

Council service	Proportion (%) of households having paid a tip to obtain the service
Birth certificate	19.56521739
Marriage certificate	30
Death certificate	0
Legalization of official documents	10.52631579
Issuance of town planning documents	0
Road development	0
Waste management / Sanitation	0
Hygiene and sanitation	25
Development of green and leisure spaces	0
Public transport	0
Public lighting	0
Development of playgrounds	19.56521739
Residence certificate	30
Validation of location plans	0
Document authentication	10.52631579
Information	0
Assistance and support for socially vulnerable people	0
Others	0

Source: Survey CCPA2, Limbe II Council 2022

The table above indicates that 19.56% of households interviewed give tips to obtain a Birth certificate and Development of playgrounds from the services incharge in Limbe II council, 10.52% give tips to obtain legalization of documents and 10.56% for Authentication of documents.

Higher at 30% is to obtain a Marriage and Residence certiciates from the council service in Limbe II either as a motivation to reduce or by-pass the normal proceedures to obtain a document at the council level.

# III.5.3 Promotion of Citizens engagement at the Council

It is very important for citizens to be engaged actively in the promotion of council activities especially in the target sectors within the scorecard process and aslo other services provided by the council that will help to improve on the livelihood of the households in the council. The section below therefore tries to look at the promotion of citizen's engagement at the council.

Table 3.41: Proportion (%) of households according to the characterization of the activities of the council

		Declared o	haracterization of the activi	ties of the council by the h	ousehold
Place of residence	Communication on actions planned over	Communication on the annual budget	Communication on last year's expenditure and revenue	Support for the village/district in development actions	Involvement of the village/ neighborhood in the programming and budgeting of development actions
Urban	the past year .0	0	0	11.11111111	.0
Rural	.6	0.323624595	0.647249191	29.12621359	3.9
Together	.6	0.314465409	0.628930818	28.6163522	3.8

Source: Survey CCPA2, Council 2022

The main area of attention to promote citizen's actions towards improvement of the services offered by the council is to support the villages with development actions within the urban and Rural areas of the council. This is evidenced through their responses with 29.12% support of the thermatic action in the rural and 11.11% in the urban areas with a cumulative of 28.61%.

#### III.5.4 Appreciation of services offered by the Council

This is to analyze and report opn the perception of the population of how they appreciate the services offered to them by the council or other partners. This will help the council to have an idea or re-denfine her strategy and actions to be taken.

Table 3.42: Proportion (%) of dissatisfied households by reason for dissatisfaction

				Among dissat	tisfied househ	olds, proporti	on (%) whose	reason for dis	satisfaction is	•	
Place of residenc e	Proportion (%) of households dissatisfied with council services	Heaviness processing of users	Non-information of the populations of the management communale	Staff absenteeism	Corruption	bad reception	Lack of professionalism	Ignorance of the actions carried out by the council	Ignorance of the actions carried out by the council Lack of trust in the	Unavailability of the municipal executive (Mayor and his Deputies)	Othe r
Urban	33.3333333	.0						33.3333333			.0
	3		100	0	0	0	0	3	0	0	
Rural	12.6213592	33.	53.8461538	15.3846153	23.0769230	7.69230769	15.3846153	33.3333333	2.56410256	7.69230769	.0
	2	3	5	8	8	2	8	3	4	2	
Togethe	13.2075471	31.	57.1428571	14.2857142	21.4285714	7.14285714	14.2857142	33.3333333	2.38095238	7.14285714	.0
r	7	0	4	9	3	3	9	3	1	3	

Source: Survey CCPA2, Limbe II council 2022

Despite measures put in place tocollaborate and work with the council to promote citizen actions towards the provision of public services, thre are however, dissatisfaction expressed by the households towards the council and their reasons for disatisfactions.

The most dissatisfaction by reason expressed by households is 53.84% for non- information of the population of the management committee of the council in the rural space and also 100% dissatisfaction in the same reason at the urban space. Corruption is also 23.07% in the rural space of the Limbe II council, meanwhile staff absenteeism even though below 20% in both urban and rural spaces, its also a factor that retards the effective functioning of the council services.

# III.5.5 Actions envisagées en vue de l'amélioration des services communaux

Households interviewed within this framework have however made proposals to ameliorate the disatisfactions that arise from the reasons mentioned in table 3:43 on the distisfaction of households and their reason.

Table 3.43: Actions of households in the council with a view to improving the quality of service provided by the municipal institution

Proportion (%) of households by type of action and place of residence

	Proportion	Proportion (%) of households able to commit to improving the service provided by the council institution through:								
Place of residence	Contribution to the dissemination of council information in the community	Feeding and exploitation of suggestion boxes	Participation in community activities (implementation of endogenous solutions)	Consultation of the bulletin board of the council	Animation of the antenna sections in the community radios	Monitoring of dedicated time slots in community radios	Raising awareness for group listening in community radios	Membership of community radio listening groups	Participation in town information and awareness meetings	Other
Urban	33.3		55.555555							.0
		22.2222222	6	0	0	0	0	0	0	
Rural	46.6		23.9482200		2.9126213	5.5016181	14.8867	6.7961165	49.5145	.6
		16.18122977	6	6.472491909	59	23	3139	05	6311	
Together	46.2				2.8301886	5.3459119	14.4654	6.6037735	48.1132	.6
		16.35220126	24.8427673	6.289308176	79	5	0881	85	0755	

Source: Survey CCPA2, Limbe II Council 2022

The households have also proposed measures of assisting the institution to improving the services offered by the institution. The forst measure is by helping the council to disseminate information in the community in the rural space with 46.6% of households to support this view. In the urban setting, 33.3% have also of the fact that they will help to disseminate information their various quarters.

#### CHAPTER IV: ACTION PLAN FOR CITIZEN CONTROL OF PUBLIC ACTION WITH A VIEW TO MANAGING CHANGE

After the studies of the main sectors within the scope to the scorecard, with pertinent issues raised within this process, an action plan proposed will help the council, sectoral heads and the population to collaborate in ameliorating the disatisfactions arisen from the investigations and the results projected and analyzed in the tables above by competent body through approved applications recommended.

# IV.1. Dispositif de suivi-évaluation participatif pour la conduite des changements

#### IV.2. ACTION PLAN FOR CITIZEN CONTROL OF PUBLIC ACTION WITH A VIEW TO MANAGING CHANGE

Overall	Specific			Perio	d	Result	Referen	Towast		Measureme
objective	Specific objectives	Action	Responsible	Beginni ng	En d	indicator	ce value	Target value	Data source	nt method
					Drii	nking water s	upply			
	To involve	Redynamisati	DDMINEE				70% of	All existing		Field
	the	on of existing	CDO Limbe II				existing	systems	CDP/MINE	inspection
	population	water				More water	water		E,	
	in the	management				available	systems		Scorecard	
	sensitization	committees in				avanable			survey	
	of water	the council							Sul vey	
То	maintenance	area								
Ameliora	of water	Creation of	CDO Limbe II							Periodic
te access	points	new water								checks
to good		management								
drinking		committees in								
water in		communities								
Limbe II		without the								
council.		committees								
	To facilitate	Construction				Reduction	5 mins	>90% stand		
	access to	of additional				of waiting	waiting	taps		
	portable	water points				time	time	available at		
	water							doorstep		
		Cary out				Reduction	10m	Doorstep		
		routine water				of walking				

Overall	Specific			Perio		Result	Referen	Target		Measureme
objective	objectives	Action	Responsible	Beginni ng	En d	indicator	ce value	value	Data source	nt method
		purification				distance				
		campaigns								
		Control the				Quality		No color,		Inspections
		quality of				water		taste and		
		drilled						smell		
		boreholes								
		Construction				Less health		Zero water		
		of more stand				problems		related		
		taps						health		
					_	TT 141		issues		
	Т		MINICANITE /C			Health		A 11 1' 1		
	Improve	Organize	MINSANTE/Cou			-At least		All medical		
	capacity of medical	workshops to sensitize	ncil			90% of all		staffs within		
	staff	medical staffs				medical staffs		the		
	Improve	on good				within the		municipalit		
	managemen	practices				municipalit		У		
	t of health	Recruit or				y practice			MINSANTE	Checks
Improve	units	deploy more				good			Scorecard	every six
access to	unts	staff				working.			survey	months
quality		Starr				-More				
and						staffs				
affordabl						present in				
e health						the				
care						municipalit				
services						y.				
		Revamp	MINSANTE/Cou			All health		All health		
		health	ncil			manageme		monitoring		
		monitoring				nt		committee		
		committees to				committees				
		better				are				
		perform their				functioning				

Overall objective	Specific objectives	Action	Responsible	Perio Beginni ng	En d	Result indicator	Referen ce value	Target value	Data source	Measureme nt method
		duties				fully				
	Improve	Provision of	MINSANTE/Cou			More		Entire		
	access to	medical	ncil			health units		municipalit		
	good health	equipment				constructed		У		
	care	and drugs, Construction								
		of more								
		health centres								
		closer to								
		some								
		communities								
т				T		Education	l	50 . 1 .	CDD/	
Improve education	Improve schools	Construction of new	MINSEC /			Less crowded		50 students	CDP/ MINSEC	Quality
services	infrastructur	classrooms	MINEDUB /			classrooms		per classroom	/MINEDUB	public
Ser vices	es	Classiconis	PTA / COUNCIL			Clussioonis		Classicom	, Scorecard survey	education services
		Maintenance				Better		Rehabilitati		
		of damaged				structures		on of >80%		
		structures						of damaged structures		
	Improve	Advocate for				Teachers		At least one		
	school	more teacher				available		teacher per		
	managemen ts					per grade		grade / subject		
		Strengthen				Better				
		PTA				collaborati				
						on				

Overall	Specific	Action	Responsible	Perio Beginni	d En	Result	Referen	Target	Data source	Measureme nt method
objective	objectives	Action	Responsible	ng	d	indicator	ce value	value	Data source	nt method
	Provision of council services									
Improve the quality of services rendered	Provide timely services	Reduce delay periods of services				Timely execution of services		<10mins delay time for every council services		
to the populatio n	Strength the relations between the council and the population	Increase reception	SG Council			More households approachin g councils for the various services		Zero tolerance to poor reception	CDP, Scorecard survey	
		Create awareness of the services provided				More households using council services		All households participatin g actively in the developmen t of their localities		
		Involve population actively in decision making								

#### CONCLUSION AND MAIN RECOMMENDATIONS

The results of the survey reveal a lot of work done by the Limbe II municipality, the state and other partners in the main sectors surveyed (water, health, education and council services) but much is still needed to be done in order to meet the needs of the fast growing population of the municipality, especially in the urban space. There is also need to consolidate information sharing within the council and its technical sectors on the developments in the municipality; need to revamp the secondary education sector in the municipality due to the limited number of public secondary schools, especially in some urban spaced with urban sprawl. Lastly, the relationship between the council and the population needs to be greatly strengthened so the population could understand the various services provided by the council, how to access the services and to actively participate in the development of the locality.

# To this effect, the following recommendations were made:

#### Water sector

- More water supply networks be constructed to feed the fast growing population.
- Rehabilitation of existing water supply systems to hold and supply larger volumes of water
- Creation of more stand taps that are accessible to all households in the locality
- A water management committee be made in each community to oversee the use and routine maintenance of the various water points.
- Control the quality of boreholes to meet the water standard for domestic consumption.

#### **Health sector**

- The quality of health care be improved in public health facilities
- Ensure the availability of basic medicines in the health facilities at all times
- The construction of more health facilities be made, especially in the rural space
- The reduction of the cost of treatment of common illnesses; make health affordable to the population of the municipality
- Supply health facilities with more and qualified health personnel in facilities lacking adequate number of health officials.
- Organize consultation campaigns for the population in villages that are far from the health centers

#### **Education sector**

- The cost for education in public schools be regulated and made affordable for all.
- More schools be constructed to cover education in all the villages in the subdivision. Also schools should be constructed in areas not covered by the existing educational facilities.
- The sensitisation of parents on the importance of paying a minimum for the functioning of schools
- Improve the PTA managements, sensitizing on the importance of joint collaboration of teachers and parents to the smooth functioning of the educational system.
- Sensitization of the local population and elite towards the building of classrooms;
- Plead for the transfer of more teachers to schools lacking teachers.
- Incorporation of activities like scholarships and prize awards in the education milieu to encourage hard work.
- The support of the council in the maintenance of classrooms

#### **Council services**

#### The council should

- Organize sensitization campaigns to explain to populations the objectives of each mandate as well as the major project to realize.
- Sensitize the populations on the services offered by the council and how they can have access to these services provided
- Involve actively the population in the development of the municipality
- Ensure that the services rendered to the population should not be too lengthy. The length of time for each service provided by the council be respected
- Provide more supports in the construction of infrastructures and their maintenance in the four sectors outlined in this survey.
- Be more receptive and ensure the availability of staff to treat the needs/worries of those seeking council services.

# ANNEXES

Annexe 1 : Liste des participants à la réunion de restitution du rapport

# Annexe 2 : Questionnaires de l'enquête ScoreCard

# a. The Household questionnaire

# SATISFACTION SURVEY OF THE SERVICE PROVIDED BY THE SUPPLY OF GOODS AND SERVICES IN THE MUNICIPAL AREA WITH A VIEW TO SETTING UP A CITIZEN'S CONTROL OF PUBLIC ACTION (SCORECARD) HOUSEHOLD QUESTIONNAIRE

	HOUSEHOLD QUESTIONNAIRE	
	Section I. IDENTIFICATIO	N .
S1Q01	Region	<u> _ _ </u>
S1Q02	Division	
S1Q03	Council	_ _
S1Q04	Council Batch	<u> _ _</u>
S1Q05	Sequential number of the Enumeration Area	<u> _ _</u>
S1Q06	Residence stratum: 1=Urban 2=Rural	<u>  </u>
S1Q07	Name of locality	
S1Q08	Structure Number	<u>                                     </u>
S1Q08a	Household number in sample	<u> _  _  </u>
S1Q09	GPS coordinates of household XYZ	
S1Q10	Name of the head of household	
S1Q11	Gender of the head of household	
S1Q12	Name of respondent	
S1Q13	Relationship of the respondent to the head of the household (see codes)	
S1Q14	Respondent Sex : 1=Male 2=Female	<u>  </u>
S1Q15	Age of respondent (in completed years)	<u>                                     </u>
S1Q16	Respondent's telephone number	
S1Q17	Survey start date	_ /  /
S1Q18	Survey end date	/  _
S1Q19	Name of the investigator	
S1Q20	Name of the local supervisor	
S1Q21	Collection results	

	1=Complete survey 2=Incomplete survey		npetent respondent ng or no dwelling at address	
	3=Refused	- ·	(please specify)	
	(If the answer is dif	fferent from 1 and 2, end of the	questionnaire)	
S1Q22	Assessment of the quality of	the survey		<u>  </u>
	1=Very good 2=Good	3=Average 4=Poor	5=Very poor	

#### CODES Q11\_

1 = Head of Household	3 = Son/daughter of the Chief or his/her spouse	5 = Other relative of the head or his/her spous
2 = Spouse of Head of Household	4 = Father/mother of the Head or his/her spouse	6 = Not related to the head or his/her spouse
		7 = Domestic

	Section II. DRINKABLE WATER						
			1=yes 2=no				
S2Q01	What types of water points do you have in your village/neighbourhood? (Circle the corresponding letter(s) other type	A. Well with human powered pump B. Well with electric pump C.Borehole with human powered pump D. Drilling with electric pump E. Standpipe F.Spring G.Water supply network H. Drinking water supply (CAMWATER) I.River					
S2Q01a	Is your main water supply public or 1=Public 2=Private if 2	→ S2Q18					
S2Q02	What is your main public water supple 1= Well with human-powered pumple 2= Well with electric pump 3=Drilling with electric pump						
S2Q03	Is this water available all year round	? 1=Yes 2=No					
S2Q04	Do you have access to this water point 1=Yes 2=No if yes	2Q07					
S2Q05	If not, how often does your househo 1=Once; 2=twice; 3= Three times	ld get drinking water each day?					
S2Q06	Does this frequency correspond to y	our current need for drinking water? 1=Yes 2=No					
S2Q07	1=Yes 2=No If no	any time in the last 6 months, i.e. since? S2Q08					
S2Q07a	how long has it been back in service	at any time in the last 6 months, i.e. since, after? ne week and one month 3=Between one month and three					

	months 4=More th	an three mo	nths 5=Not yet, if 5 S2Q08		
				1=Yes	2=No
			A= Municipality		
			B=State		
	By whom was it		C=An elite	<u>'</u>	
S2Q07b	recommissioned?		D=The water point management committee		-'
			E=Village/neighbourhood chief	-	
			F=CAMWATER/SNEC/CDE	1-	_
			G=Other partners:	-	_
			G-Outer pararets.	1-Vac	2=No
			A=COGES	1-168	2-110
	Who is involved in			-	_
S2Q08	management, mair		B=Council	-	_
	and upkeep (preve		C=CAMWATER	-	
	routine) of the water point?		D=Community	l_	_
		•	E=Others	I_	
			household contribute to its operation? 1=Yes 2=No	I_	
			does your household contribute (number unit)?		
S2Q08a	If S2Q08=A		Pay, $2 = \text{Week } 3 = \text{Month } 4 = \text{Quarter } 5 = \text{Semester}$		
		6 = Year	e amount of this contribution from your household (CFA		
	francs)?		•	_	
S2Q13	How do you rate the				1
~~~~	1=High 2=Raisabl		rom the household to your main public water supply (unit,	<u>'</u>	—'
S2Q09	number)? 1= m	2= Km			_
S2Q10			e does it take you to walk to the water point?		
52210			me at the water point?		
52014	How would you rate the service provided by your main public water supply?				
S2Q14	1. Very good 2. Good 3. Fair 4. Poor 5. Very poor		3. Fair 4. Poor	-	_
S2Q15		ve an odour	? 1=Yes 2=No 8=DND		
S2Q16			Yes 2=No 8=DND		
S2Q17	Does this water have a colour? 1=Yes 2=No 8=DNA				
S2Q18	<u>, , , , , , , , , , , , , , , , , , , </u>		ally find at this watering hole?		
S2Q19			a public drinking water supply during the past year?		
2	in the last 6 month		? 1=Yes 2=No If no S2Q23	1 37	2-No
S2Q20	Who did you conta		A Mayor (municipality)	1=Yes	2=No
	(Several answers possible) A. Mayor (municipality)			-	_

	Other?	B. State (sectoral)	
		C. An elite	<u> </u>
		D. The water point management committee	
		E. Village/neighbourhood chief	
		F. Administrative authorities	
		G. CAMWATER/SNEC/CDE	
		X. Other partners:	 
S2Q21	Was your need met?	1=Yes 2= No If no S2Q24	
S2Q21 S2Q22	~	e response, after how long was your need met (number unit)?	
32022		our household with the public water supply in your village? (Circle	
S2Q23	one answer only)	our nousehold with the public water supply in your viriage? (Circle	
32Q23	1=Satisfied 2=Unknow	wn 3=Unsatisfied If 1 or 2 S2Q25.	
	1–Sausticu 2–Clikilo	1=yes 2=no	
	Circa the message for more	A. Distance from water source	
	Give the reasons for your household's	B. Poor water quality	 
	dissatisfaction with the	C. Insufficient water supply points	
S2Q24	public water supply in	D. Poor management of the water point	
32024	your village (multiple	E. Lack of/slow maintenance in case of failure	
	answers possible).	F. High cost of water supply	
	Any other reason?	X. Others to be specified	
	Any other reason:	A. Others to be specified	
			1=Yes 2=No
		A. Additional water points	1-105 2-110
		A1 Contribution towards the construction of an additional water	
		point	
		A2 Donation of site for construction of a water point	
		A3 Advocacy with donors (NGOs, associations, elites, companies	
		etc.)	
	Which of these actions is your household willing to engage in to improve water supply?	B. Improved management of existing water points	
		B1 Revitalisation/implementation of SMC	
S2Q25		B2. Financial contribution to a community water point	
52025		management and maintenance mechanism	
		B3 Encouraging the integration of women in the SMC	
		B4 Monitoring the production of reports on the management of	
		the water point by the SMC	
		B5 Facilitating the movement of the artisan repairer responsible	
		for the maintenance of the water point	
		C. Improving the water quality of existing water points	
		C1 Participation in periodic campaigns to make the water	
		i or randipundinii periodie edinpungii) to muke uie wutel	1
		drinkable in the locality	

	C2 Participation in awareness campaigns on the denunciation of unsanitary acts that impact on water quality				<u>  </u>		
	X. Others to be specified						
S3Q01	What type of health facility village/neighbourhood (Cirletter(s)). Other health facility	exists in your cle the corresponding ity?	. Integrated he . District Medi . District hosp . Regional Ho . Private health . Other (please	cal Centre ital spital n facility			
S3Q01a	In which type of health faci 1= Public 2= Private Secula If S3Q01=1 move to S3Q0	_					
				1=Yes 2=No			
				A. Distance			
	What are your reasons for choosing these courses?			B. Cost			
S3Q01b				C. welcome			
330010				D. Quality of care		<u>  </u>	
				E. Staff availability			
				F. Availability of drugs			
				X. others to be specified:			
S3Q01c	Do you ever go to public health facilities for care?  1=Yes 2=No If No, go to next section						
S3Q02	What is the main public health facility that your household uses for health care?  1= CS/CSI					<u>  </u>	
S3Q02a	Is this health facility the closest to your household? 1=Yes 2=No						
S3Q03a	How far away from your household is this health facility (unit and number)? $1 = 1 \text{Km} \qquad 2 = 2 \text{Km}$						
S3Q03b	2=110u1						
	S3Q04 to S3Q12 ask about	y,					
S3Q04	Was the nursing staff presen	nt! 1=Yes 2=No	1.37	0 N. 0 D 1-1			
62.0.05	Le petit matériel était-il tou	jours disponible ?	1=Yes	2=No 8=Don't know			
S3Q05	(Plusieurs réponses services)		A. cissor				
			B. Sering	gues		<u>                                       </u>	

		C. spirit	
		D. Coton	Ш
		E. Betadine	
		F. Thermometer	
		G. tensiometer	
		H. Scale	Ш
		X. others to be specified:	Ш
S3Q06	Did this health facility have the following services? If no S10.	1=Yes 2= No A. Maternity B. Paediatrics C. Laboratory D. Minor Surgery E. Hospitalization X. Other to be specified:	
S3Q07	How much did he pay for a consultation? (Session fee) at	mount in CFA Francs Raisable 3=Low	
S3Q08			
S3Q09	In addition to the session fee, did the staff charge other u	<u> </u>	
S3Q10	How did this person rate the reception of the health care at 1=Good 2=Passable 3=Poor	<u>  </u>	
S3Q11	Is there a drug supply point (pharmacy/pro-pharmacy) in 1=Yes 2=No 8= NSP If no S3Q13	this health facility?	
S3Q12	Were medicines always available there? 1=Yes	<u> </u>	
S3Q13	Does this public health facility solve most of the health p 1=Yes 2=No		
S3Q14	Overall, how satisfied is your household with the health s (Circle one answer only) 1=Very satisfied 2=Satisfied; 3=Passable; 4=Unsatisfied;	<u></u>	
	A.D. (C. 1.11)	1=Oui 2=Non	
S3Q15	What are the reasons for your household's dissatisfaction with the services received from the health facility you  A. Remoteness from health B. Poor quality of services C. Staff absenteeism D. Poor qualification of he Monetization of care		
	attended? (Several answers possible)  Any other reason?  F. Insufficient drugs G. Poor quality of equipment E. Insufficient equipment F. High cost of access to he	       	

		X. Other (please specify):		
		<u> </u>	1=Yes	2=No
		A. Additional health facilities		
		A1 Advocacy for compliance with sectoral standards A2 Advocacy with NGOs/private structures for the construction of health		
		facilities		
		B. Extension/rehabilitation/equipment of existing health facilities		
		B1. Advocacy with the commune and the State for the extension and equipment of health facilities		
		B2. Advocacy with the municipality and the State for the rehabilitation		
	Which of these actions is	and equipment of health facilities		
S3Q16	your household willing to engage in to improve the	Improving the management of FOSA		
55210	quality of the health	. Revitalisation of COSA/COGE		
	service?	C2. Supply of medicines and equipment		
		C3. Reception and management of patients C4. Maintenance and upkeep of the hospital infrastructure	<u> </u>	
		C5. Advocacy for the allocation of staff	<u> </u>	
		C6. Control and verification of the effective presence of medical staff	<u> </u>	
		Reducing the cost of access to health care		
		D1. COSA subsidy	1	
		D2. Development of public-private partnerships	I—	
		D3. The negotiation of twinning and inter-communal partnerships	I—	
		X. Others to be specified	I—	
		Section IV. EDUCATION	<u> </u>	
	Name of the child between 3			
	and 24 years old			
\$4001	« Name" attend a school in			
S4Q01	the year $2021/2022$ ? 1 = Yes 2 = No			
	In which educational cycle			
	does "name" attend			
S4Q02	1= Nursery			
2	2= Primary 3 = Secondary			
	4 = Vocational			
	In which order of education			
S4Q03	1= Public 2= Private Secula	r		
	3= Private Denominational			
S4Q04	If private secular or private			

	denominational What are your reasons for choosing this type of school?				
	Education cycle	Nursery	Primary	Secondary	Professional training
S4Q05	Does your village/neighbourhood have a public school "Name of school"? 1=Yes 2=No	Ш			
S4Q06	Is this (name of cycle) public school the closest? 1=Yes 2=No	<u>  </u>			
S4Q07	How far away from your household is the school that your children attend (name of the cycle)? (Unit/time) 1 =K m 2 = Km		_	_	
S4Q08	How long does it take the children in your household to walk to the (name of cycle) school they attend? (unit/time)1 = minutes 2 = heures				
S4Q09	Does the (name of the cycle) school where the children of your household attend have a complete cycle?  1=Yes 2=No		Ш	1 <sup>er</sup> cycle	2 <sup>ème</sup> cycle
S4Q10	Does the vocational training centre where the children in your household attend have a full workshop for their subjects?  1=Yes 2=No 3=Don't know				
S4Q11	Does the (name of the cycle) school that the children in your household attend have a room for each grade?  1=Yes 2=No	Ш	<u> _ </u>		
S4Q12	In the (name of the cycle) school that the children in your household attend, do all pupils sit on a bench?	Ш		<u></u>	

	1=Yes 2=No				
S4Q13	In the (name of the cycle) school that the children of your household attend, are school books distributed to pupils? 1=Yes 2=No	<u> </u>			
S4Q14	How many pupils on average are in the class(es) in which the children of the household are enrolled in the (name of the cycle)?				
S4Q15	How do you rate the frequency of teacher attendance in the class(es) of (name of cycle) in which the children of your household attend school?  1=Regular 2=Medium regular 3=Irregular			<u> _ </u>	
S4Q16	Do you participate in the activities of the APEE (Meeting)?  1= Yes 2=No If 2 go to S4Q16a			<u> </u>	
S4Q16a	Why? 1= Yes 2=No  A. Non-compliance with schedules B. Duration C. Information meeting, not discussion meeting D. Non-accountability				
	X. Other (please specify)	<u>  </u>			
	How much do you pay on average for the fees	Inscription (en FCFA)	Inscription (en FCFA)	Inscription (en FCFA)	Inscription(en FCFA)
S4Q17	(enrolment, ECCE) of this child from your household	APEE (en FCFA)	APEE(en FCFA)	APEE	APEE(en FCFA)
_	in the (name of the cycle) in a year? (enter average amount)	Autres frais(en FCFA)	Autres frais (en FCFA)	Autres frais (en FCFA)	Autres frais(en FCFA)

S4Q18	How do you rate these amounts? 1=High 2=Raisable 3=Low	Ш		<u> </u>	<u> _ </u>
S4Q19	In addition to the fees payable, did your household pay any additional fees to the staff of the (name of cycle) school to admit the household's children to the school? 1=Yes 2=No			<u>  </u>	
S4Q20	When the structures (water points, classrooms, latrines, etc.) of the (name of the cycle) school in which this child from the household attends are damaged, who takes care of the repairs?  A. THE PTA  B. The Mayor (Commune)  C. A village organisation  D.  MINEDUB/MINESEC/MIN  EFOP  E. The Elites  X. Other partners (please specify)	1=Yes 2=No			
S4Q21	Overall, how satisfied is your household with the education services in the (name of cycle) in your village? (Only one answer possible) 1=Satisfied 2=Unknown 3=Unsatisfied If 1 or 2 S4Q23		<u>  </u>	<u>  </u>	<u>  </u>
S4Q22	What are the reasons for your household's dissatisfaction with education services in the (name of the cycle)? (Several answers possible) Any other reason?  A. Distance from the	1=Oui 2=Non	1=Oui 2=Non	1=Oui 2=Non	1=Oui 2=Non

	institution B. Insufficient classrooms C. Insufficient facilities  D. Insufficient schools E. Personnel-related shortcomings E1. Attendance, E2. Punctuality Lack of distribution of textbooks G. Poor results H. High cost of schooling X. Other to be specified					
	In which of these actions is your household willing to engage in order to improve the quality of service provided by the (name of the cycle) school that this child attends?  (Several answers possibles)	1=Yes 2=No	1=Yes 2=No	1=Yes 2=No	1=Yes 2=No	
S4Q23	At the municipal level A. School excellence bonus B. Sensitisation of teachers on citizenship/professional awareness C. Close monitoring of					
	parent/teacher relations D. Restoration of teachers' authority E. Teacher training F. Advocacy for staff affection X. Other (please specify)					
	At EU level A. Participation in school					

activities B. Bonus for good teachers				
C. Denouncing bad teachers		<u> </u>		
D. Strengthening parent- teacher relations			<u> </u>	
E. Payment of fees				
F. Strengthening the presence of women in the APEE office		<u> </u>		
G. Dissemination of APEE management reports	<u> </u>	<u> </u>	<u>  </u>	
H. Dissemination of good practices	<u> </u>		<u> </u>	
I. Monitoring the regular attendance of teachers	<u> </u>		<u>  </u>	
X. Other (please specify)			<u> </u>	

	Section V. COUNCIL SERVICE							
	S5Q01	S5Q02	S5Q03	S5Q03a	S5Q04	S5Q05	S5Q06 Were you forced to pay unauthorised fees for this	
	Have you	How	After how long did	How long have	How do	If S5Q04=2 or 3,	service?	
	had to	were	you obtain the	you been using	you rate	what do you think		
	request	you	service you	this service?	this time?	was the cause?	1=Yes	
Council services	(name of	welcom	requested from the	(Units, numbers)	1=Seasona	1=Staff unavailable/	2=No	
	service)	ed	Commune?	-	ble	absent		
	from the	when	(Units, numbers)	1 = day,	2=Long	2=Lack of working		
	commune	you	-0 = in progress,	2 = week,	3=Very	materials		
	in the last	visited	1 =minutes,	3 = month,	long	3=incompetent staff		
	12 months,	the	3 =hours,	4 = year	If	4 = Poor organisation		
	i.e. since	commu	4 = day,		S5Q04=1	of services		
	?	ne?	5 = week,			5=Refusal to bribe		
	1=Yes	(Choos	6 = month,		S5Q06	6=Other (please		
	2=No the	e one	7 = year			specify)		
	following	answer						
	service	only)	If S5Q03=in					
		1=Goo	progress go to					
		d	S5Q03a					
		2=Indif	Otherwise, go					
		ferent	directly to S5Q04					
		3=Poor						

Birth certif	ficate							
Death certi								
Marriage certificate								
Authentica documents								
Issuance of planning documents						<u> </u>		
Developme roads	ent of							
Waste manageme tation	ent/sani					<u> </u>	<u>  </u>	
Hygiene an		<u>  </u>						
Developme green and recreations							<u>  </u>	
Public tran	sport							
	Public lighting							
Developme playground	ds	<u> _ </u>			<u>  </u>	<u> _ </u>		
Certificate residence					_			
Validation location pl		<u> _ </u>						
Authentica documents					_			
Informatio	ns							
Other (plea specify))	ase	<u>  </u>			_	<u> </u>		
S5Q07	Have you or any member of the household participated in village assemblies to discuss village development issues and priorities initiated by the commune?  1=Yes 2=No 8=Don't know							
S5Q08	1=Yes		•	r household informed 2=No	8=Don't	t know		
S5Q08a		u or a memb ar? 1=Yes	er of your h	nousehold informed ab 2=No		ned by the m Don't know	unicipality in the	
S5Q09		u or any mei		r household informed 2=No	of the commune's ex		nd income for the	

	T		
S5Q10	animation, monitoring of cons	our village/neighbourhood in development activities (community sultation committees, monitoring of management committees, setting up oring structures, implementation of your micro-projects, implementation? 1=Yes 2=No 8=Don't know	
S5Q11	Does the commune involve you development actions?	our village/neighbourhood in the programming and budgeting of Yes 2=No 8=Don't know	
S5Q12	Overall, how satisfied is your answer only) 1=Very satisfied go to S5Q14	household with the services provided by the commune? (Choose one 12=Satisfied 3=Unknown 4=Dissatisfied 5=Very dissatisfied If 1, 2 or 3	
S5Q13	What are the reasons for your household's dissatisfaction with communal services? (Several answers possible).	1=Yes 2=No  A. Length of time it takes to process users' requests B. Failure to inform the population of communal management C. Deficiencies related to communal personnel  C1. Staff absenteeism  C2. Corruption  C3. Poor reception  C4. Lack of professionalism  D Lack of knowledge about the actions of the municipality E Lack of trust in the municipal executive F. Unavailability of the municipal executive (Mayor and his Deputies) X. Other (please specify)	
S5Q14	In which of these actions is your household willing to engage in order to improve the quality of the service provided by the community team? (Several answers possible).	1=Yes 2=No  A. Contribution to the dissemination of municipal information in the community  B. Feeding and operating suggestion boxes  C. Participation in community activities (implementation of endogenous solutions)  D. Consultation of the commune's noticeboard  H. Interventions in community radio stations  H1 Animation of airtime slots  H2 Monitoring of dedicated time slots  H3 Raising awareness for group listening  H4 Membership of listening groups  I. Participation in information and awareness-raising meetings in the municipality  X. Other (please specify):	

## b. Questionnaire for MINSEC

DIVISIO	ONAL DELEGATION FOR SEC			-	
		Se	ection 1 : Identif	ication	
S1Q01	Region				
S1Q02	Division			_	
S1Q03	Municipal batch				_
S1Q04	Council				_
S1Q05	Respondent's position				
S1Q06	Respondent's phone number				
S1Q07					_ /  /
S1Q08					/  _ /
S1Q09	Council supervisor name				
S1Q10	Council GPS coordinates X	YZ	· !		
S1Q11	Collection result				
	1=Completed survey	3= Refusal			
	2= Incompleted survey	4= Competent respondent A	bsence		
		6= Others (to be precised)			
S1Q1 <u>25</u>	Assessment of survey quality _				<u>  </u>
	1= Very good 2=Good	3=Average 4=Bad	5=Very bad		
		G 41 A T			

Section 2: Inventory and operation of public schools							
Teaching order	<b>S2Q01:</b> In the municipality,	S2Q02: How many	S2Q03: How many	S2Q04: How many government secondary schools have classrooms in			

		does the 'order of education' exist in secondary education? 1=Yes 2=No If S2Q06=2 go to the following order	government secondary schools does the municipality have in the 'teaching order'?	government secondary schools are non-operational in the 'teaching order'?		permanent materials in the "teaching order"?
A. Public		<u></u>				
B. Private						
C. Private	confessional					
S2Q05	How many s	econdary schools does the school	map provide for in the	municipality?		
S2Q06	Do you know the number of secondary schools in the municipality? 1=Yes 2=No If S2Q06=2 go to S2Q09					
S2Q07	How many s	econdary schools does the commu	ine actually have in the	cycle?		
S2Q08	In your opin commune? 1	ion, is this number sufficient to co =Yes 2=No	ver the educational nee	eds in secondary educat	ion in the	
S2Q09	How many s	econdary schools have a function	ing Parent-Teacher Ass	ociation (PTA)?		<u>                                     </u>
S2Q10	How many villages in the municipality are not covered by a secondary school according to the school mapping standards?					
S2Q11	How many s	econdary schools in the municipa	lity are full cycle (lowe	er and upper cycle)?	Oui 2=Non	
S2Q12	Are there an yes, how ma	y secondary schools in the munici ny) 2=No				

### c. Questionnaire for MINEDUB

INSPECTORATE OF BASIC EDUCATION QUESTIONNAIRE

	Section 1 : Identification	
S1Q01	Region	
S1Q02	Sub-division	
S1Q03	Lot of councils	

S1Q04	Councils		
S1Q08	Position of the respondent		
S1Q09	Phone number of the répondant		
S1Q10	Survey start date		/  _
S1Q11	Survey end date		/
S1Q12	Council supervisor's name		
S1Q13	Council GPS coordingtes X	YZ	<u>  </u>
S1Q14	Collection results	4= Competent respondent Absence 5=Empty accommodation or no accommodation at the address 6=Others (Please precise)	
S1Q15	Assessment of survey quality 1= Very Good 2=Good	3=Average 4=Bad 5=Very Bad	L_I

	Section 2: Inventory and functioning of nursery and primary schools								
Cycle	<b>S2Q01 :</b> How many schools does the school map foresee in the commune in the cycle?	S2Q02: Do you know the number of schools in the cycle? 1=Yes 2=No If S2Q02=2 go to next cycle	S2Q03: How many schools does the municipality actually have in the cycle?	S2Q04: In your opinion, is this number sufficient to cover the basic education needs of the commune in the cycle? 1=Yes 2=No	S2Q05: How many schools have a functioning Parent Teacher Association (PTA) in the cycle?				
Nursery				_ _	_				
Primary				_ _	_				
Cycle	Teaching order	S2Q06: In your municipality, does the 'order of teaching' exist in 'the cycle'? 1=Yes 2=No If S2Q06=2 go to the following order	S2Q07: How many schools are there in the commune in the 'order of teaching' of the 'cycle?	S2Q08: How many schools are non-operational in the 'teaching order' of the 'cycle'?	S2Q09: How many schools have classrooms made of permanent materials in the 'teaching order' of the cycle?				
Nucory	A. Public								
Nusery	B. Private lay								
	C. Private confessionnal			_	_				
	A. Public								
Primary	B. Private lay								
	C. Privé confessionnal								
S2Q10	In the commune, how many villages are not covered by a school according to the norms for drawing up the school map?								
S2Q11	How many primary schools in the municipality are full-cycle schools (with the three levels: Initiation, Cours élémentaire and Cours moyen)? 1=Yes 2=No								
S2Q12	Are there any primary school	ols in the municipality with an ins	sufficient number of teachers	? 1=Yes (If yes, how many) 2=No					

## d. Questionnaire for MINSANTE

#### DISTRICT HEALTH QUESTIONNAIRE

	Section 1 : Identification	
S1Q01	Region	<u> </u>
S1Q02	Division	<u>                                     </u>
S1Q03	Council number batch	<u>   </u>
S1Q04	Council	
S1Q05	How many villages / quarters of the commune are in your health district?	_ _
S1Q06	What is the population size of the commune in your health district?	
S1Q07	Do you know the population per village of the commune in your health district? 1=Yes 2=No	
S1Q08	Respondent's position	
S1Q09	Telephone of the respondent	
S1Q10	Survey start date	_/  /  _
S1Q11	Survey end date	_/  /  _
S1Q10	Name of the local supervisor	
S1Q11	GPS coordinates of the council X Y Z	<u>  </u>
S1Q12	Results of the collection	
	1= Completed survey 4= Competent respondent Absence	
	2= Incompleted survey 5=Empty accommodation or no accommodation at	
	the address	
61012	6=Others (Please precise)	
S1Q13	Assessment of survey quality	
	1= Very Good 2=Good 3=Average 4=Bad 5=Very Bad	

	Section 2 : Inventaire, Fonctionnalité et Gestion des Formations sanitaires										
Type of health facilities	S2Q01: Does this type of health facility exist in the villages/neighbourhoo ds? 1=Yes 2=No If S2Q01=2 go to next type	S2Q02: How many health facilities of this type do you have in the Commune?	facilities are non-	facilities have a functioning			En quoi c gnement ' gnement ' B. Financial		D. Logistical upport	X. Other (please pecify))	
A. Integrated Health Centre							_				
B. District Medical											

Centre										
C. District hospital										
D. Regional Hospital										
E. Private health training centre										
X. Other (please specify)										
S2Q07	In your opinion, is the number of facilities sufficient to cover the health needs in the commune? 1=Yes 2=No									
S2Q08	Are all villages in the commune covered by a health facility? 1=Yes 2=No									
S2Q09	How many villages in the									

## e. Questionnaire for the council

MUNICIPALITY QUESTIONNAIRE

1710	THEIR REIT QUI	BITOTTALIKE			
				Section 1 : Idei	ntification
S1Q01	Region	·			_
S1Q02	Division				_
S1Q03					
S1Q04					
S1Q05	How many villages/	quarters does your	municipality have?		
S1Q06	What is the size of t	he population in yo	ur municipality?		
S1Q07	Does your council l	know the population	n size per village? 1=Ye	es 2=No	
S1Q08			outy Mayor 3. SG 4. M7		<u> </u>
S1Q09	Respondent's phone	number			
S1Q10					
S1Q11	Survey end date				
S1Q12					
S1Q13	Council GPS coordi	nates X	Y	Z	_ 
	Collection result _				-
S1Q14	1=Completed surv	•	3= Refusal		
	2= Incompleted su	rvey	4= Competent respon		
	/IC /I	. 1:00	6= Others (to be preci		
S1015			t from 1 and 2, end the	questionnaire)	
S1Q15	Assessment of surve		=Average 4=Bad	5=Very Bad	
	1 – Very 000u 2		8		
					gement of Drinking Water Points
ypes of drinking	S2Q01:	<b>S2Q02</b> : How	S2Q03: How many		<b>S2Q05</b> : How many such water points have a functioning maintenance and
vater points	Does your	many such	such drinking water	such water points	management mechanism?
Г	municipality	drinking water	points are	have a maintenance	

	have this	points are there	operational in yo		nt				
	water point? 1=Yes 2=No	in your community?	community?	mechanism?					
	If S2Q01=2	Community!							
	go to next								
	type								
A. Well with human- powered pump					_				
B. Well with electric pump					_				
C. Boreholes with human-powered pumps	<u> </u>				_				
D. Boreholes with electric pump		_ _ _			_				
E. Drinking fontain									
F. Spring	<u>  </u>			_ _ _					
G. Community water supply network					_				
H. Drinking water supply (CAMWATER)					_				
S2Q06	municipality? 1=	=Yes 2=No	cient to cover the w						
S2Q07	to S2Q08		_	er? 1=Yes 2=No if no	o go				
S2Q07a	drinking water?			sufficient supply of					
S2Q08	1=Yes 2=No if r	no go to section 3	iking water manage						
S2Q08a			pport community n						
		A. Technical follows	ow-up 1=Yes 2=No	)					
		B. Financial sup	port 1=Yes 2=No						
S2Q08b	What is this support ?	C. Building capa	city 1=Yes 2=No						
	support :	D. Logistic supp	ort 1=Yes 2=No						
X. Others (please specify)									
	Section 3: Municipal services								
			201 : Does your	<b>S3Q02</b> : Is there a s	set	<b>S3Q03</b> : What is the timeframe in days for providing "the service"?			
Nature of the service			nicipality offer	and known time fram	me				
		'the	service'? 1=Yes	for providing 'the					

	2=No If S2Q01=2	service'? 1=Yes 2=No	
	go to next type	If S2Q01=2 go to next	
		type	
A. Establishment of civil status records		<u> </u>	
B. Issuance of urban planning documents			
C. development of public utility			
D. Waste management / Sanitation			
E. Legalisation of documents			
F. Authentification of documents			
G. Hygiene and health			
H. Development of green and recreational areas			
I. Development of playgrounds			
J. Public lighting			
K. Public transport			
X. Others (please specify)			

### f. Questionnaire for MINEE

QUESTIONNAIRE DIVISIONAL DELEGATION MINEE

				Section 1 : Ident	ification	
S1Q01	Region					
S1Q02	Division					
S1Q03	Council batch					
S1Q04	Council					
S1Q05	Position of the respondent 1. Ma				_	
S1Q06	Respondent's phone number					
S1Q07	Survey start date					_/  /
S1Q08	Survey end date					_/  /
S1Q09	Council supervisor's name					
S1Q10	Council GPS coordinates X	Y_	Z			
	Collection result					
S1Q11	1= Completed survey	4= Compet	tent respondent.	Absence		
	2= Incomplet survey	5=Empty a	ccomodation			
	3=Refusal	6=Others (	Please precise)			
	(If the answer is different from	1 and 2, end the qu	estionnaire)			
S1Q12	Assessment of survey quality _					
	1= Very Good 2=Good	3=Average	4=Bad	5=Very Bad		

		Section 2	: Inventory, Functi	ement of Drinking Water Points				
Types of drinking water points	S2Q01: Does your municipality have this water point? 1=Yes 2=No If S2Q01=2 go to next type	S2Q02: How many such drinking water points are there in your community?	S2Q03: How many such drinking water points are operational in your community?	S2Q04: How many such water points have a maintenance and management mechanism?	S2Q05: How many such water points have a functioning maintenance and management mechanism?			
A. Well with human- powered pump				_ _ _				
B. Well with electric pump								
C. Boreholes with human-powered pumps								
D. Boreholes with electric pump								
E. Drinking fontain								
F. Spring								
G. Community water supply network								
H. water supply (CAMWATER)				_ _ _				
S2Q06	municipality? 1=Ye	s 2=No	ent to cover the water					
S2Q07	Are all villages adectors S2Q08	quately supplied wi	th drinking water? 1=	=Yes 2=No if no go				
S2Q07a		in the municipality	do not have an adeq	uate supply of				
S2Q08	1=Yes 2=No if no g	to section 3	water management se					
S2Q08a			rt community mecha ing water points? 1=					
S2Q08b	What does this support consist of?	C. Building capacity 1=Yes 2=No  D. Logistic support 1=Yes 2=No						
		X. Others (please	specify)					

# Annexe 3 : Arrêté municipal portant mise en place du comité de suivi des changements (mettre dans le cahier de charge de ce comité, la dissémination du mode opératoire de conduite des changements et du plan d'actions)

REPUBLIQUE DU CAMEROUN
Paix- Travail-Patrie
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REGION DU SUD-OUEST

DEPARTEMENT DU FAKO

COMMUNE DE L'ARRONDISSEMENT DE LIMBE II MOKUNDANGE

B.P 61 LIMBE

2000

REF N°:

L.II.C.

PEACE

DEVELOPMENT

REPUBLIC OF CAMEROON
Peace-Work-Fatherland

SOUTH-WEST REGION

**FAKO DIVISION** 

LIMBE II SUB DIVISIONAL COUNCIL MOKUNDANGE

P.O. BOX 61 LIMBE

DATE 16-06-2022

#### Municipal Decision N°:.....

Bearing on the setting up of a follow-up committee to monitor recommended changes based on the perception survey of the satisfaction of the services provided by the Public offer in drinking water, health, education and communal services

#### THE MAYOR OF LIMBE II COUNCIL, HRM NDIVE WOKA NGALE DANIEL I

MINDFUL of the Constitution of the Republic of Cameroon;

MINDFUL of Law No. 2019/024 to institute the general code on regional and local authorities of 24th December 2019

MINDFUL of Law No. 2004/018 of 22<sup>nd</sup> July 2004 to lay down rules applicable to

MINDFUL of Law No 2007/006 of 26<sup>th</sup> December 2007 relative to financial regime of Regional authorities

MINDFUL of Law No 2009/11 of 10/07/2009 relating to the financial regime of Regional and council authorities

MINDFUL of Law 2018/011 of 11/07/2018 laying down the Cameroon Code of Transparency and good governance of Public Finance Management,

MINDFUL of Law 2018/012 of 11/07/2018 on the Fiscal Regime of the state and other Public authorities

MINDFUL of Law 2021/026 of 16/12/2021 on the Finance Law of the Republic of Cameroon for the 2022 financial year

MINDFUL of Decree No 77/91 of 25<sup>th</sup> March 1977 to determine the supervisory power over councils, Councils unions and council establishment modified and completed by decree No 90/1464 0f 9<sup>th</sup> November 1990.

MINDFUL of Decree No 77/203 of 9th June 1977 to set up Councils and to define their boundaries,

MINDFUL of Decree No.2007/115 of 23rd April 2007 creating Limbe I, II, III

- MINDFUL of Decree No. 2007/117 of 24th April 2007creating the Sub Divisional Councils
- MINDFUL of Decree No. 2008/376 of 12<sup>th</sup> November 2008 relating to the Administrative Organisation of the Republic of Cameroon
- MINDFUL of Decree No 2008/377 of 12<sup>th</sup> November 2008 fixing the powers and duties of head of Administrative Units and Administrative Structures and personal charge to assist them in the exercise of their functions.
- MINDFUL of Decree No. 2018/190 of 02/03/2018 modifying and completing certain dispositions of Decree No.2011/409 of 9<sup>th</sup> December 2011 bearing on the organisation of the Government of the Republic of Cameroon
- MINDFUL of Decree No.2017/343 of 03 July 2017 appointing Mr ENGAMBA EMMANUELLEDOUX, Senior Civil Administrator, Senior Divisional Officer for Fako Division.
- MINDFUL of order No 000034/0/MINDDEVEL of 03/mars/2020 to establish the elections of the mayor and deputies mayor after the municipal elections of 9 February 2020 of Limbe II council electing **HRM Ndive Woka Ngale Daniel I** Mayor of Limbe II Council.
- Considering Contract No. 001/2022/CS/CPM/CRB/SG between the councils of Zone SW1 (Idenau, Limbe 1, Limbe II, Limbe III, Tiko, Kombo Abedimo, Kombo Itindi) headed by the Mayor of Tiko and Nkong

Considering The necessity of service,

#### HEREBY DECIDES AS FOLLOWS

- Article I: that the FOLLOW-UP COMMITTEE FOR THE PERCEPTION SURVEY OF THE SATISFACTION OF THE SERVICES PROVIDED BY THE PUBLIC OFFER IN DRINKING WATER, HEALTH, EDUCATION AND COMMUNAL SERVICES is hereby constituted as follows:
  - 1. The Mayor or his representative,---HRM Ndive WokaNgale 1
  - 2. The Secretary General of Limbe II sub Divisional council -- Charles Eyum'a Sama
  - 3. The Development Officer of Limbe II sub Divisional council--Ekane Ekane
  - 4. A municipal councillor—Dikanjo Molokwa Derrick
  - 5. HRH Bruno Ngale--- Chief of Lower Boand

**Article II.** That their services shall be honorary. Nonetheless, any cost incurred in the course of execution or discharge of their duties, shall be borne by the budget of the council.

Article III. That a consolidated and validated report shall be established and forwarded to the Supervisory Authority after every sitting- at least once every quarter.

Article IV. That this decision which takes effect from the date of signature shaft be notified to those concerned, registered, published and communicated wherever and whenever necessary.

LIMBER COUNCIL