REPUBLIC OF CAMEROON

MINISTRY OF SMALL AND MEDIUM-SIZED ENTERPRISES, SOCIAL ECONOMY AND HANDICRAFTS



REPUBLIQUE DU CAMEROUN

MINISTERE DES PETITES ET MOYENNES ENTREPRISES, DE L'ECONOMIE SOCIALE ET DE L'ARTISANAT

2023 STATISTICAL YEARBOOK ON SMESEHs



FOREWORD

With a view to accelerating the materialization of the "import-substitution mix and export promotion" policy set out in NDS30, the Government has developed a new operational instrument; the Integrated Agropastoral and Fisheries Import-Substitution Plan (PIISAH) over the period 2024-2026. At the end of the implementation of this plan, it is expected that the volume of production and local processing will increase to increase the Manufacturing Added Value (MAV) and bring it to 25% by 2030.

In this context, SMEs, Artisanal Production Units and social economy actors have an essential role to play in the development of local value chains, particularly with regard to priority sub-sectors with high potential such as "Agro-industry", "forest-wood" and "cotton-textile-leather-confectionery". These key players in the national economic fabric, although vulnerable, have demonstrated resilience to the various shocks that have confronted our economy in recent years, due to their limited capacities for adaptation and innovation. Also, it should be remembered that our productive fabric is made up of nearly 99.8% of SMEs, of which 79.32% are Very Small Enterprises (VSE), 19.43% are Small Enterprises (SE) and only 1 25% are Medium Enterprises (ME). In terms of distribution by sector of activity, these players are present at 79.6% in the tertiary sector, 20.3% in the secondary sector and only 0.1% in the primary sector.

To converge towards achieving the objective of 25% MAV by 2030 as set out in NDS30, it is more necessary than ever to intensify actions aimed at boosting the primary and secondary sectors, with the aim of Substantially increase local production, stimulate industrial processing and thus reduce imports of everyday consumer products.

It is in this sense that my Ministerial Department continued in 2023 its actions with a view to promoting entrepreneurship, modernizing and transforming production units in order to make quality and competitive consumer goods available., both on national and international markets.

Despite the multiple consequences of different shocks (disruptions in the global logistics chain, persistence of inflationary tensions, security disruptions in certain regions), we observed in 2023 a clear improvement in the activity of SMESEHs. In terms of assets, the stock of SMEs is estimated at 393,166 in 2023 with an increase of 12.4% compared to the year 2022. In terms of the contribution of manufacturing industries to the growth of the secondary sector, SMEs have contributed 5.0% in 2023 compared to 4.45% in 2022. We note an increase in registrations of Social Economy Organizations (SEOs) of 10.0%, while registrations of Handicrafts Production Units (HPUs) in municipal offices maintains its downward trend.

The 13th edition of Statistical Yearbook on Small and Medium-Sized Enterprises, Social Economy Organizations and Handicrafts Production Units made available here constitutes a statistical dashboard on SMESEHs to facilitate the evaluation of the results of public policies implemented in favor of our targets and pave the way for the structural transformation of our economy.

The Minister of Small and Medium-Sized Enterprises, Social Economy and Handicrafts

Achille BASSILEKIN III

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ACRONYMS AND ABBREVIATIONS

-	Strictly zero results
///	Empty box due to the nature of things
•••	Data not available
APME	Agency for the Promotion of Small and Medium Enterprises
ADB	African development bank
BADEA	Arab Bank for Economic Development in Africa
BCA	Municipal Craft Offices
BC-PME	Cameroonian Bank for Small and Medium Enterprises
BEI	European Investment Bank
BID	Islamic Development Bank
BM	World Bank
BSTP	Subcontracting and Partnership Exchange
BTP/MC	Buildings and Public Works/Construction Trade
CBC	Commercial Bank of Cameroon
CCA	African Community Credit
CCIMA	Chamber of Commerce, Industry, Mines and Crafts
CEMAC	Central African Economic and Monetary Community
CFCE	Center for Business Creation Formalities
CGA	Approved Management Center
CIAY	Yaoundé International Crafts Center
COVID-19	Coronavirus disease 2019
СРВ	Wood Promotion Center
CPFF	Promotional Center for Women and Families
CTD	Decentralized Territorial Communities
DAMSI	Directorate of Crafts and Migration of the Informal Sector
DEPP	Division of Studies, Projects and Foresight
OF THE	Department of Social Economy
DPME	Directorate of Small and Medium Enterprises
DR	Regional Delegation
DTA	Digital Transformation Alliance
EI	Individual business
EMPRETEC	Entrepreneur capacity building program to improve the competitiveness of local businesses,
	VSEs and SMEs in terms of product and service offering
EESI3	Third Survey on Employment and the Informal Sector
ETS	Establishments
FCFA	Francs of the African Financial Community
GE	Big business
GIZ	Deutsche Gesellschaft Für Internationale Zusammenarbeit
INS	National Institute of Statistics
I KNOW	Association of Ethical Entrepreneurship Days of Cameroon
ME	Medium Enterprise
MEGCD	Dynamic Computable General Equilibrium Model
MINADER	Ministry of Agriculture and Rural Development
MINEPAT	Ministry of Economy, Planning and Regional Development
MINESUP	Ministry of Higher Education
MINFI	Ministry of Finance
MINJUSTICE	Ministry of Justice
MINMIDT	Ministry of Mines, Industry and Technological Development
MINPMEESA	Ministry of Small and Medium Enterprises, Social Economy and Crafts
MINPROFF	Ministry for the Promotion of Women and the Family
SEOs	Social Economy Organizations
OHADA	Organization for the Harmonization of Business Law in Africa
NGO	Non-Governmental Organization
SE	Small business
GDP	Gross domestic product
SMEs	Small and Medium-Sized enterprises
SMESEHs	Small and Medium-Sized Enterprises, Social Economy and Crafts
DATE	Notice of Dilat Decisions In substant of Edds
PNPE	National Pilot Business Incubator of E déa
UNDP	United Nations Development Program

PROMOTED	International Exhibition of Business, SMEs and Partnerships
PTF	Technical and Financial Partners
RGE	General Business Census
HER	Anonimous society
SAE	Equatorial Agri-Food Society
SARL	Limited Liability Company
IF	Information system
NDS30	National Development Strategy 2020-2030
SUARL	Single-member Limited Liability Company
ICT	Information and Communication Technology
VSE	Very Small Business
EU	European Union
HPU	Artisanal Production Unit
GO	Added Value
VAR	Regional Artisanal Village
VAM	Manufacturing Added Value
ZLECAF	African Continental Free Trade Area

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EXECUTIVE SUMMARY

The Ministry of Small and Medium-Sized Enterprises, Social Economy and Handicrafts (MINPMEESA) has, in 2023, accomplished its missions in the wake of the promotion of entrepreneurship, the modernization and transformation of production units of the sub-sector of Small and Medium-Sized Enterprises, Social Economy and Handicrafts (SMESEHs). This second year of the implementation of its 2022 - 2024 Strategic Performance Framework was characterized by the effects of the Russo-Ukrainian crisis, the Israeli-Hamas conflict and the persistence of inflationary tensions.

Despite this particularly difficult environment, MINPMEESA has accelerated its strategy of implementing the import-substitution policy, by carrying out actions with our various targets in general, and in particular for SMESEHs in priority sectors carriers which are: "Agro-Industry", "Textile-Confection-Leather" and "Wood Processing", in order to increase local production, stimulate industrial processing to limit imports of mass consumption products.

With a view to assessing the contribution of public policies in supporting SMESEHs and their contribution to economic growth, the MINPMEESA produces each year a Statistical Yearbook containing information on the dynamic development of the field.

The 2023 MINPMEESA statistical directory thus developed follows a harmonized global approach in four (04) stages: (i) preparatory work leading to the identification of the statistical information needs of the SMESEHs sector, (ii) collection and exploitation of data available from partner administrations, (iii) drafting of the directory accompanied by its analysis note, and (iv) dissemination.

It appears in this 13th edition of the Statistical Yearbook on SMESEHs that the estimated stock of companies in Cameroon in 2023 stands at 393,954 including 393,166 SMEs, under the hypothesis that the structure of these actors has not fundamentally changed since the 2nd General Business Census (RGE-2), particularly with the concentration of businesses in the two metropolises Douala and Yaoundé, a preponderance of Individual Businesses (97%) and SMEs operating in the tertiary sector (79.6%).

Regarding the creation of SMEs, there are 19,651 companies created in CFCEs in 2023 across the national territory, mainly Individual Enterprises (54.53% compared to 52.97% in 2022); VSEs are the most represented (80.46%); The most enterprising age group is between 35 and 50 years old. Also the majority of business promoters in 2023 remain male (73.43%). However, the female entrepreneurial dynamic maintains an upward trend over the period 2017-2023 with regard to the number of businesses created by women (26.57% in 2023 compared to 25.87% in 2022).

As for Social Economy organizations, there are approximately 3,865 SEOs registered in 2023. The activities of the latter are mainly in the primary sector (56.35%) and remain oriented towards agriculture (40.26% in 2023 compared to 47.88% in 2022). The largest number of SEOs recorded in 2023 comes from the Southern region (38.69%).

Relative to Artisanal Production Units, 3,557 were registered in the Municipal Craft Offices in 2023. This figure, in continuous decline since 2018, shows a relaxation of public policies in supporting the formalization of artisans, nevertheless we observe a good momentum in the registration of HPU worn by women (51.22%).

Regarding Informal Production Units (UPI), it should be noted that MINPMEESA must, more than in the past, densify its support policies in this sector which is characterized by a diversity of activities ranging from agriculture to crafts, through commerce and services. This flexibility allows it to quickly adapt to economic changes and respond effectively to market needs.

Indeed, the report on monitoring the evolution of the informal sector in Cameroon between 2005 and 2021, which the National Institute of Statistics (INS) has just published, confirms a strong trend. According to the results of the third Employment and Informal Sector Survey (EESI3) carried out in 2021 (phase II) by the INS, the number of UPIs is estimated at just over 3.4 million overall of the national territory compared to around 400 thousand formal SMEs and GEs. The weight of the informal sector in tax revenues in Cameroon remains very low compared to its economic size, due to its unregulated nature. As a result, the informal sector is an invaluable opportunity to support the country's economic growth. Cameroon would benefit from intensifying its strategies to support migration to the formal sector through appropriate tax measures in favor of IPUs.



GENERAL INTRODUCTION

1. Context and Justification

Global economic growth experienced a slowdown in 2023, going from 3.5% in 2022 to 3.0% in 2023. Indeed, according to the International Monetary Fund (IMF), this situation is mainly due to the effects of the pandemic in COVID-19, to multiple geopolitical and commercial tensions between the United States and China, Russia and Ukraine. These factors have helped shape the global economy, with varying impacts in different regions of the world. In particular the rise in the prices of raw materials (such as oil and metals), favoring an increase in inflation in many countries. However, despite these major challenges, African economies remained resilient in 2023 with average growth stabilizing at 4.0% compared to 3.6% in 2022.

In the CEMAC zone, we observed good dynamics in economic activities and an improvement in competitiveness on international markets. This consolidation of trade, perceptible at the level of imports and exports, is justified by the increase in the prices of raw materials exported by the CEMAC countries and the low level of the inflation rate of the sub-region compared to its main Commercial Partners. In particular, in Cameroon, the economy was marked in 2023 by an increase in the prices of main mass consumption products (+0.57 percentage points), raising the inflation rate to 7.4% at the end of the year 2023. The increase in prices was particularly high for products of local origin (+8.5%) compared to those imported (+6.0%). This level of inflation reinforces the importance of implementing the import-substitution policy encouraged by the NDS30.

It is therefore in line with the main directions of this strategy that the country has undertaken the structural transformation of its economy and inclusive growth. This ambition suggests a change in the structure of the productive chain, thus ensuring the promotion of primary and secondary sectors favorable to the production and massive transformation of mass consumption products. This policy of structural transformation of the Cameroonian economy is mainly based on SMESEHs which constitute the bulk of its economic fabric. This therefore means that the implementation of this development strategy requires the development of public policy instruments likely to strengthen the contribution of PMEESA to the formation of the Gross Domestic Product (GDP).

Consequently, the Ministry of Small and Medium-Sized Enterprises, Social Economy and Handicrafts (MINPMEESA), continued its efforts to promote the improvement of the environment of SMESEHs as well as their development. At the end of this exercise, it is appropriate to provide a panoramic view of the evolution of economic activities and statistics on the environment of Small and Medium Enterprises (SMEs), Social Economy Organizations (SEOS) and Units. of Artisanal Production (HPU). The statistical directory produced by MINPMEESA for several years is intended to be a decision-making tool and constitutes an instrument for monitoring and evaluating the implementation of public policies in this area of activity.

2. Objective

The main objective is to provide the statistical information necessary to control demography, the contribution of targets to the national economy as well as the impact of public policies implemented on the activities of SMEs, SEOS and HPU.

3. Methodological approach

This edition is a compilation of data from the central and decentralized services of MINPMEESA, attached and sub-supervisory structures, the use of study reports, censuses from public and parapublic administrations and international organizations. It follows a global approach harmonized in four (04) stages: (i) preparatory work leading to the identification of statistical information needs of the PMEESA sector, (ii) collection and use of data available from administrations partners, (iii) drafting the directory accompanied by its analysis note, and (iv) dissemination.

3.1. Preliminary activities

The preparatory work was structured around: (i) the identification and validation of statistical information needs, (ii) the development and validation of the model of the directory, (iii) the development and validation data collection sheets.

3.2. Collection and use of data

Data collection consisted of training DEPP staff and decentralized services in charge of data collection, and the deployment of said teams to decentralized services, central services, programs and projects attached to MINPMEESA for data collection. Data processing essentially consisted of cleaning the collected data, making them consistent and producing tables and graphs.

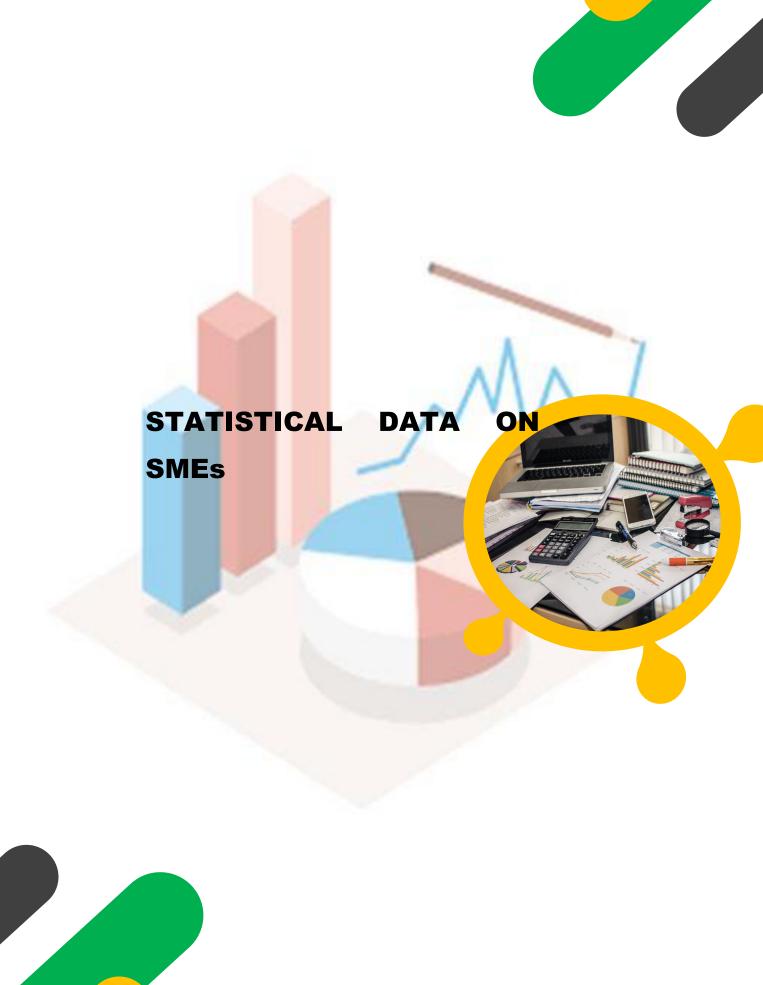
3.3. Writing of the directory, its analysis note and distribution

The physical version is made available to various users through the Project Studies and Foresight Division of MINPMEESA. The electronic version is also available to users, through the MINPMEESA website.

4. Writing plan

The 2023 statistical yearbook on PMEESA is structured around 4 chapters: (I) statistical data on SMEs, (II) statistical data on SEOS, (III) statistical data on HPUs, (IV) contribution public policies for the development of the PMEESA sub-sector and (V) statistical data on the informal sector.

2



CHAPTER I: STATISTICAL DATA ON SMES

This chapter gives an assessment of the structure of businesses in Cameroon in general and SMEs in particular. The number of active companies is estimated at **393,954** including **393,166 SMEs** in 2023. The activities of these SMEs are mainly oriented towards the tertiary sector (75.95%).

1.1. Estimated business stock in 2023

Box 1: Methodology for estimating SMEs stock in 2023

The estimation of the stock of SMEs in 2023 was made on the basis of company data for the year 2022 present in the 2022 statistical yearbook on PMEESA. From these estimates, a stock of **393,954 companies** emerges, including **393,166 SMEs** in 2023, which represents 99.8% of all companies present in the national territory.

Considérations:

- Evolution of activity sectors in 2023;
- Link between GDP and the total stock of compagnies in the three priority sectiors;
- Évolution of GDP between 2009 and 2022;
- Evolution of SMEs between 2009 and 2022.

Assumptions taken into account

- The effects of the spread of Covid-19 are gradually fading through the demand channel and through the supply channel due to the measures taken by the Government;
- The repercussions of the advent of the Russo-Ukrainian conflict on economic activities in Cameroon;
- The total labour supply is exogenous and depends on the demographic growth rate of the population;
- The capital supply of each branch is exogenous and depreciates over time;
- Transfers between agents are assumed to be exogenous as well as the level of public expenditure.

Model used

The method used to estimate the stock of SMEs is the MEGCD (Dynamic Computable General Equilibrium Model). The advantage of this method is that it models the entire economy by providing a coherent and interdependent framework of economic agents as well as the factors of production held by them, and assesses the likely effects of supply policies and demand on the economy as a whole. Also, this model takes into account the effects of different shocks on the economy.

Data used:

2019 Social Accounting Matrix	Foreign Trade
Standard Matrix of the Cameroonian Economy in 2019 (Macro-SAM)	Monetary and financial situation of Cameroon
Table of Financial and Economic Operations	Resource and Employment Table and data from Cameroon's national accounts for the year 2019
Balance of payment	Quantified objectives of the SND30 by 2030

The results from this model result from the resolution of a system of 28 equations presented in the appendix.

This model makes it possible to obtain the desired changes in the number of companies until 2030. These proportions are applied to the stock of companies enumerated by the RGE-2 in 2016 to obtain the values (number of companies) over the periods identified. The disaggregation of this stock according to legal form, typology and region is deduced from RGE-2. The estimate of the stock of

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<u>Table 1</u>: Distribution of SMEs stock estimated in 2023 according to sector of activity

A ativity and	2010	5	2019 (th)	2020	(e)	2021	(e)	2022(e)		2023(e)	
Activity area	Effective	%	Effective	%								
Primary	342	0.17	358	0.12	360	0.13	365	0.11	371	0.1	377	0.1
Secondary	31,694	15.63	63,204	21.99	49,551	17.15	62,370	19.24	63,520	18.16	79,952	20.3
Tertiary	170,710	84.2	223,814	77.88	238,939	82.72	261515	80.65	285,831	81.73	312,837	79.6
Total	202,746	100	287 376	100	288,850	100	324 250	100	349,722	100	393 166	100

Source: MINPMEESA / *(e) our estimates

<u>Table 2</u>: Distribution of business stock estimated in 2023 by type of business

Types of	2016		2010 (*)	2020 (*)	2021 (a)	2022(*)	2023(a)	
Businesses	Effective	%	2019 (e)	2020 (e)	2021 (e)	2022(e)	2023(e)	
SMEs	202,746	99.8	287 376	288,850	324 250	349,722	393 166	
GE	406	0.2	575	578	649	700	787	
Total	203 152	100	287,951	289,428	324,899	350 422	393,954	

Source: MINPMEESA / *(e) our estimates

Table 3: Distribution of SMEs stock estimated in 2023 according to legal form

Lacalforma	2016	2010 (*)	2020 (*)	2021 (*)	2022(a)	2023(e)	
Legal forms	2010	2019 (e)	2020 (e)	2021 (e)	2022(e)	Effective	%
EI/ETS	196,664	278,755	280 184	314 523	339 230	381 371	97
SARL	3,649	5,173	5,199	5,836	6,295	7,077	1.8
SUARL	811	1,149	1,155	1,297	1,399	1,573	0.4
SA	608	862	867	973	1,049	1,179	0.3
Simplified joint stock company	203	287	289	324	350	393	0.1
Social Economy Companies	406	575	578	649	700	786	0.2
Other forms	405	575	578	648	699	786	0.2
Total	202,746	287 376	288,850	324 250	349,722	393 166	100

Source: MINPMEESA / *(e) our estimates

Table 4: Distribution of SMEs stock estimated in 2023 by region

Davion	2016	2010 (*)	2020 (*)	2021 (*)	2022(*)	2023(e)		
Region	2016	2019 (e)	2020 (e)	2021 (e)	2022(e)	Effective	%	
Adamaoua	5,879	8,334	8,377	9,403	10,142	11,402	2.9	
Center outside Yaoundé	6,488	9,196	9,243	10,376	11,191	12,581	3.2	
Yaounde	48,456	68,683	69,035	77,496	83,584	93,967	23.9	
East	7,096	10,058	10 110	11,349	12,240	13,761	3.5	
Far North	6,690	9,483	9,532	10,700	11,541	12,974	3.3	
Coastline outside Douala	7,096	10,058	10 110	11,349	12,240	13,761	3.5	
Douala	67,919	96,271	96,765	108,624	117 157	131,711	33.5	
North	6,487	9,196	9,243	10,376	11,191	12,581	3.2	
North West	12,772	18,105	18,197	20,428	22,033	24,769	6.3	
West	13,786	19,542	19,642	22,049	23,781	26,769	6.8	
South	5,879	8,334	8,377	9,403	10,141	11,402	2.9	
South West	14,192	20,116	20,219	22,697	24,481	27,522	7	
Total	202,740	287 376	288,850	324 250	349,722	393 166	100	

Source: MINPMEESA / *(e) our estimates

<u>Table 5</u>: Distribution of SMEs stock estimated in 2023 according to the gender of the Promoter/Manager

C. I. C. C.	2016	2010 (-)	2019 (e) 2020 (e)		2022(-)	2023(e)		
Gender of promoter/manager	2016	2019 (e)	2020 (e)	2021 (e)	2022(e)	Effective	%	
Male	126,098	178,733	179,650	201,667	217,509	244,529	62.2	
Female	76,648	108,643	109,200	122,583	132 213	148,636	37.8	
Total SME	202,746	287 376	288,850	324 250	349,722	393 166	100	

Source: MINPMEESA / *(e) our estimates

<u>Table 6</u>: Distribution of SMEs stock estimated between 2023 according to the age group of the Promoter/Manager

	2016	2019 (th)	2020 (e)	2021 (e)	2022(e)	2023(e)	
Age range of promoter/manager	2010	2019 (til)	2020 (6)	2021 (6)	2022(8)	Effective	%
Under 20	3,340	4,736	5,343	4,761	5,763	6,479	1.65
20-30	57,387	81,342	91,779	81,758	98,989	111,286	28.31
30-40	80,722	114,419	129 101	115,006	139,242	156,539	39.81
40-50	40,057	56,780	64,065	57,071	69,098	77,682	19.76
50-60	14,879	21,090	23,797	21,199	25,666	28,855	7.34
Over 60 years old	6,355	9,009	10,165	9,055	10,964	12,325	3.13
Total	202,740	287 376	324 250	288,850	349,722	393 166	100

Source: MINPMEESA / *(e) our estimates

1.2. Creation of SMEs in CFCEs

Table 7: Evolution of the number of SMEs created in CFCEs between 2018 and 2023

CECE	2018	2019	2020	2021	2022	20	23
CFCE	2018	2019	2020	2021	2022	Effective	%
Yaounde	5,033	4,935	2,531	5,897	5,358	9,168	46.65
Douala	5,706	6,339	4,365	5,342	5,717	6,338	32.25
Bafoussam	677	700	799	862	929	860	4.38
Garoua	437	438	545	542	954	538	2.74
Bamenda	237	227	389	520	472	477	2.43
Ebolowa	107	117	140	214	183	131	0.67
Limbe	445	473	743	947	979	907	4.62
Maroua	326	423	533	502	379	431	2.19
Bertoua	220	254	236	331	263	425	2.16
Ngaoundere	235	323	401	434	367	339	1.73
Edea	///	///	///	///	///	37	0.18
Total	13,423	14,229	10,682	15,591	15,601	19,651	100

Source: MINPMEESA / APME 2018-2023 ///: empty box due to the nature of things

<u>Table 8</u>: Evolution of the number of SMEs created in CFCEs between 2018 and 2023 according to the sector of activity

CECE	Activity	2018	2019	2020	2021	2022	20	23
CFCE	area	2018	2019	2020	2021	2022	Effective	%
	Primary	78	70	61	127	52	89	0.45
Vasanda	Secondary	467	356	224	545	642	1,099	5.59
Yaounde	Tertiary	4,488	4,509	2,246	5,225	4,664	7,980	40.61
	Total	5,033	4,935	2,531	5,897	5,358	9,168	46.65
	Primary	174	78	86	76	81	90	0.46
Douala	Secondary	284	356	400	362	223	247	1.25
Douala	Tertiary	5,248	5,905	3,879	4,904	5,413	6,001	30.53
	Total	5,706	6,339	4,365	5,342	5,717	6,338	32.24
	Primary	10	270	220	262	68	63	0.32
- a	Secondary	63	235	252	294	117	108	0.55
Bafoussam	Tertiary	604	195	327	306	744	689	3.51
	Total	677	700	799	862	929	860	4.38
	Primary	7	4	8	28	62	35	0.18
Garoua	Secondary	40	41	25	192	521	294	1.5
	Tertiary	390	393	512	322	371	209	1.06

CECE	Activity	2010	2010	2020	2021	2022	20	23
CFCE	area	2018	2019	2020	2021	2022	Effective	%
	Total	437	438	545	542	954	538	2.74
	Primary	4	15	33	41	25	25	0.13
Bamenda	Secondary	22	15	56	112	24	24	0.12
Батепца	Tertiary	211	197	300	367	423	428	2.18
To	Total	237	227	389	520	472	477	2.43
	Primary	2	12	9	2	28	20	0.1
T. 1	Secondary	10	8	17	26	31	22	0.11
Ebolowa	Tertiary	95	97	114	186	124	89	0.45
	Total	107	117	140	214	183	131	0.67
	Primary	7	107	141	211	208	193	0.98
	Secondary	41	103	234	286	315	292	1.49
Limbe	Tertiary	397	263	367	450	456	422	2.15
	Total	445	473	742	947	979	907	4.62
	Primary	5	53	73	55	21	24	0.12
Managa	Secondary	30	145	217	109	140	159	0.81
Maroua	Tertiary	291	225	253	338	218	248	1.26
	Total	326	423	533	502	379	431	2.19
	Primary	3	32	4	15	10	16	0.08
D . 4	Secondary	21	15	16	22	26	42	0.21
Bertoua	Tertiary	196	207	216	294	227	367	1.87
	Total	220	254	236	331	263	425	2.16
	Primary	4	1	12	11	5	4	0.02
.,	Secondary	22	5	12	10	28	26	0.13
Ngaoundere	Tertiary	209	317	377	413	334	309	1.57
	Total	235	323	401	434	367	339	1.73
	Primary	///	///	///	///	///	2	0.01
Edea	Secondary	///	///	///	///	///	15	0.07
Luea	Tertiary	///	///	///	///	///	20	0.1
	Total	///	///	///	///	///	37	0.18
	Primary	294	642	647	828	560	561	2.84
Total	Secondary	1,000	1,279	1,453	1,958	2,067	2,328	11.78
Total Tert	I	10.100	10.000	0.501	10 005	12.074	16760	05.05
1 Otal	Tertiary	12,129	12,308	8,581	12,805	12,974	16,762	85.37

Source : MINPMEESA/ APME 2018-2023 things

- = strictly zero results ///: empty box due to the nature of

<u>Table 9</u>: Evolution of the number of SMEs created in CFCEs between 2018 and 2023 by type

CFCE	Type of	2018	2019	2020	2021	2022	20	23
CFCE	companies	2016	2019	2020	2021	2022	Effective	%
	VSE	2,345	3,471	2,338	5,700	3,463	5,925	30.15
Yaounde	SE	2,688	1,444	193	197	1,895	3,243	16.5
Tabunue	ME	-	-	-	-	-	-	-
	Total	5,033	4,935	2,531	5,897	5,358	9,168	46.65
	VSE	3,040	6,326	4,338	5,189	5,529	6,130	31.19
Douala	SE	2,660	8	23	152	188	208	1.06
Douala	ME	6	5	4	1	-	-	-
	Total	5,706	6,339	4,365	5,342	5,717	6,338	32.25
	VSE	519	519	612	662	927	858	4.37
Bafoussam	SE	151	181	187	200	1	1	0.01
24104664111	ME	7	-	-	-	1	1	0.01
	Total	677	700	799	862	929	860	4.38
	VSE	118	240	283	297	903	509	2.59
Garoua	SE	319	198	262	245	47	27	0.14
Garoua	ME	-	-	-	-	4	2	0.01
	Total	437	438	545	542	954	538	2.74
	VSE	63	69	80	150	397	453	2.31
Bamenda	SE	174	158	309	370	75	85	0.43
Daniciua	ME	-	-	-	-	-	-	-
	Total	237	227	389	520	472	477	2.43
	VSE	104	117	136	200	109	78	0.4
Ebolowa	SE	3	-	4	14	74	53	0.27
25010 Wa	ME	-	-	-	-	-	-	0
	Total	107	117	140	214	183	131	0.67
	VSE	431	453	317	945	978	908	4.62
Limbe	SE	14	18	11	2	1	1	0.01
2	ME		2	-	-	-	-	-
	Total	445	473	742	947	979	907	4.62
	VSE	184	206	237	282	192	218	1.11
Maroua	SE	140	215	296	219	187	213	1.08
	ME	2	2	-	1	-	-	-
	Total	326	423	533	502	379	431	2.19
Bertoua	VSE	202	218	220	316	254	410	2.09
	SE	18	16	16	15	8	13	0.07

CECE	Type of	2010	2010	2020	2021	2022	20	23
CFCE	companies	2018	2019	2020	2021	2022	Effective	%
	ME	-	20	-	-	1	2	0.01
	Total	220	254	236	331	263	425	2.16
	VSE	192	291	380	393	311	287	1.46
Ngoonndono	SE	41	32	21	41	56	52	0.26
Ngaoundere	ME	2	-	-	-	-	-	-
	Total	235	323	401	434	367	339	1.73
	VSE	///	///	///	///	///	7	0.03
T. 1	SE	///	///	///	///	///	30	0.15
Edea	ME	///	///	///	///	///	-	-
	Total	///	///	///	///	///	37	0.18
	VSE	7,198	11,910	8,941	14,134	13,063	15,783	80.46
Total	SE	6,208	2,270	1,322	1,455	2,532	3,863	19.52
Total	ME	17	29	4	2	6	5	0.03
	Total	13,423	14,229	10,681	15,591	15,601	19,651	100

Source: MINPMEESA/ APME 2018-2023

things

- = strictly zero results ///: empty box due to the nature of

<u>Table 10</u>: Evolution of the number of SMEs created in CFCEs between 2018 and 2023 according to legal form

CFCE	Lagal status	2018	2019	2020	2021	2022	2	023
CFCE	Legal status	2018	2019	2020	2021	2022	Effective	%
	SA	93	10	8	4	-	-	0
	SARL	1,040	1,026	321	1,112	1,936	3,668	18.67
Yaounde	ETS	3,768	3,817	2,184	4,605	3,422	5,500	27.99
	Others	132	82	18	176	-	0	0
	Total	5,033	4,935	2,531	5,897	5,358	9,168	46.65
	SA	32	13	9	2	-		0
	SARL	2,465	2,914	2,782	3,207	3,513	3,714	18.89
Douala	ETS	3,125	3,337	1,547	2,133	2,204	2,624	13.36
	Others	84	75	27	1	-	-	0
	Total	5,706	6,339	4,365	5,342	5,717	6,338	32.25
	SA	-	1	3	1	2	-	0
	SARL	201	194	199	294	325	300	1.53
Bafoussam	ETS	408	467	515	544	572	544	2.77
	Others	68	39	82	23	30	16	0.08
	Total	677	700	799	862	929	860	4.38
	SA	-	-	-	-	7	-	0
	SARL	70	65	84	108	460	91	0.46
Garoua	ETS	367	373	461	434	487	447	2.27
	Others	-	-	-	-	-	-	0
	Total	437	438	545	542	954	538	2.74
Bamenda	HER	-	-	-	-	1	-	0
Dallichua	SARL	177	175	261	353	328	353	1.8

CECE	Taral Madama	2010	2010	2020	2021	2022	20	023
CFCE	Legal status	2018	2019	2020	2021	2022	Effective	%
	ETS	60	52	128	167	143	124	0.63
	Others	-	-	-	-	-	-	0
	Total	237	227	389	520	472	477	2.43
	SA	-	-	-	-	-	-	0
	SARL	17	22	35	69	72	46	0.23
Ebolowa	ETS	90	95	105	145	111	84	0.43
	Others	-	-	-	-	-	1	0.01
	Total	107	117	140	214	183	131	0.67
	SA	-	12	343	-	-	-	0
	SARL	172	193	-	429	476	451	2.3
Limbe	ETS	273	268	399	518	503	452	2.3
	Others	-	-	-	-	-	4	0.02
	Total	445	473	742	947	979	907	4.62
	SA	3	2	-	1	-	-	0
	SARL	36	56	93	89	63	71	0.36
Maroua	ETS	287	365	439	412	316	358	1.82
	Others	-	-	1	-	-	2	0.01
	Total	326	423	533	502	379	431	2.19
	SA	-	-	-	-	-	-	0
	SARL	45	37	60	63	73	138	0.7
Bertoua	ETS	175	217	176	268	190	287	1.46
	Others	-	-	-	-	-	0	0
	Total	220	254	236	331	263	425	2.16
	SA	-	1	1	1	-	-	0
Ngaoundere	SARL	19	39	39	38	52	57	0.29
	ETS	212	282	360	382	315	274	1.39
	Others	4	1	1	13	-	8	0.04
	Total	235	323	401	434	367	339	1.73
	SA	///	///	///	///	///	-	
	SARL	///	///	///	///	///	15	0.07
Edea	ETS	///	///	///	///	///	22	0.11
	Others	///	///	///	///	///	-	0
	Total	///	///	///	///	///	37	0.18
	SA	128	38	21	9	10	-	0
	SARL	4,242	4,721	4,217	5,762	7,297	8,904	45.31
Total	ETS	8,765	9,273	6,314	9,608	8,264	10,716	54.53
	Others	288	197	129	212	30	31	0.16
	Total	13,423	14,229	10,681	15,591	15,601	19,651	100

<u>Source</u>: MINPMEESA/ APME 2018-2023 -= strictly zero results ///: empty box due to the nature of things

Table 11: Evolution of the number of SMEs created in CFCEs between 2018 and 2023 according to gender

CECE	G 1	2010	2010	2020	2021	2022	2023	3
CFCE	Gender	2018	2019	2020	2021	2022	Effective	%
	Male	3,814	3,619	1,817	3,768	3,602	6,239	31.75
Yaounde	Female	1,219	1,316	714	2,129	1,756	2,929	14.91
	Total	5,033	4,935	2,531	5,897	5,358	9,168	46.65
	Male	4,404	4,788	3,284	4,028	4,472	5,014	25.51
Douala	Female	1,302	1,551	1,081	1,314	1,245	1,324	6.74
	Total	5,706	6,339	4,365	5,342	5,717	6,338	32.25
	Male	510	516	590	637	698	648	3.3
Bafoussam	Female	167	184	209	225	231	212	1.08
	Total	677	700	799	862	929	860	4.38
	Male	318	316	400	408	765	393	2
Garoua	Female	119	122	145	134	189	145	0.74
	Total	437	438	545	542	954	538	2.74
	Male	155	181	294	407	373	367	1.87
Bamenda	Female	82	46	95	113	99	110	0.56
	Total	237	227	389	520	472	477	2.43
	Male	76	74	108	134	136	76	0.39
Ebolowa	Female	31	43	32	80	47	55	0.28
	Total	107	117	140	214	183	131	0.67
	Male	353	369	621	760	781	761	3.87
Limbe	Female	92	104	121	197	198	146	0.74
	Total	445	473	743	947	979	907	4.62
	Male	265	337	431	385	269	333	1.69
Maroua	Female	61	86	102	117	110	98	0.5
	Total	326	423	533	502	379	431	2.19
	Male	176	196	180	254	196	311	1.58
Bertoua	Female	44	58	56	77	67	114	0.58
	Total	220	254	236	331	263	425	2.16
	Male	167	261	281	331	273	260	1.32
Ngaoundere	Female	68	62	120	103	94	79	0.4
	Total	235	323	401	434	367	339	1.73
Edea	Male	///	///	///	///	///	27	0.14
	Female	///	///	///	///	///	10	0.04
	Total	///	///	///	///	///	37	0.18
	Male	10,238	10,657	8,006	11,112	11,565	14,429	73.43
Total	Female	3,185	3,572	2,675	4,479	4,036	5,222	26.57
	Total	13,423	14,229	10,681	15,591	15,601	19,651	100

Source: MINPMEESA/ APME 2017-2023

Table 12: Distribution of the number of SMEs created in CFCEs in 2023 according to the age group of the promoter

CFCE	Under 35	[35-50[50 years and over	Total
Yaounde	2,147	4,804	2,217	9,168
Douala	1,827	3,531	980	6,338
Bafoussam	286	four hundred ninety seven	77	860
Garoua	239	215	84	538
Bamenda	166	239	72	477
Ebolowa	36	65	30	131
Limbe	335	428	144	907
Maroua	237	140	54	431
Bertoua	149	218	58	425
Ngaoundere	127	155	57	339
Edea	8	22	7	37
Total	5,557	10,314	3,780	19,651

Source: MINPMEESA/ APME 2023

- = strictly zero results

1.3. Contribution of SMEs to the economy

<u>Table 13</u>: Evolution of the Added Value of SMEs from 2018 to 2023 (in millions of CFA Francs)

	2018	2019 (th)	2020 (e)	2021 (e)	2022(e)	2023(e)
SME stock	255,059	287 376	288,850	324 250	349,722	393 166
VA of SMEs	4,359	4,911	4,936	5,541	5,977	6,524
VSE	83	93	94	105	114	124
SE	854	963	967	1,086	1,171	1278
ME	3,422	3,855	3,875	4,350	4,692	5121

Source: INS, MINPMEESA / (e) our estimates

<u>Table 14</u>: Evolution of the Added Value of SMEs from 2018 to 2023 according to the sector of activity (in millions of CFA Francs)

	2018	2019 (e)	2020 (e)	2021 (e)	2022(e)	2023(e)
VA of SMEs	4,359	4,911	4,936	5,541	5,977	6,524
Primary	61	69	69	77	84	91
Secondary	885	997	1,002	1,125	1,213	1,324
Tertiary	3,413	3,845	3,865	4,339	4,680	5,108

Source: INS, MINPMEESA / (e) our estimates

<u>Table 15</u>: Distribution of the number of forecast jobs declared by SMEs created in 2023 in CFCEs

CFCE	Number of SMEs created	Forecast jobs declared
Yaounde	9,168	
Douala	6,338	9,478
Bafoussam	860	
Garoua	538	1,367
Bamenda	477	
Ebolowa	131	218
Limbe	907	
Maroua	431	
Bertoua	425	233
Ngaoundere	339	255
Edea	37	
Total	19,651	

Source: MINPMEESA / (e) our estimates . . . = data not available

<u>Table 16</u>: Evolution of the estimated number of jobs created by SMEs between 2018 and 2023

	2018	2019	2020	2021	2022	2023	Variation between 2022 and 2023
VSE	35,990	59,550	44,705	70,670	65,315	78,915	13,600
SE	776,000	283,750	165 250	181,875	316,500	482,875	166,375
ME	5,100	8,700	1,200	600	1,800	1,500	-300
Total	817,090	352,000	211 155	253 145	383,615	563 290	179,675

Source: MINPMEESA / (e) our estimates

Table 17: Evolution of estimated turnover generated by SMEs (in million FCFA) between 2018 and 2023

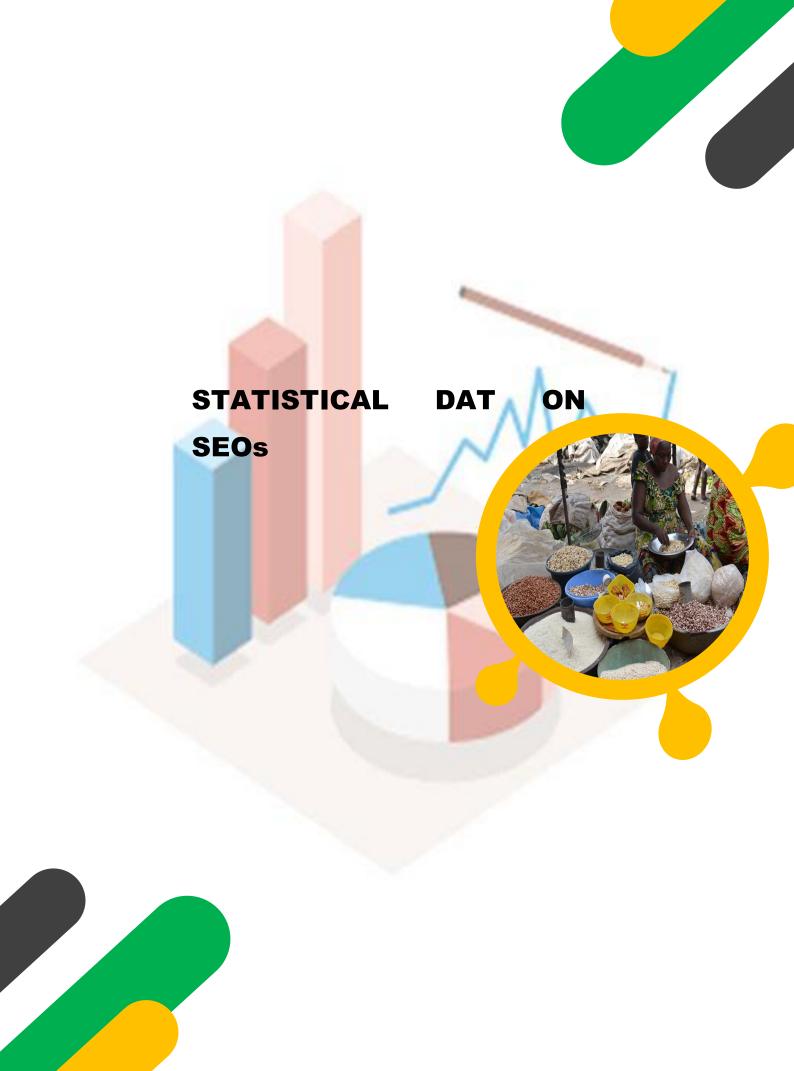
	2018	2019	2020	2021	2022	2023	Variation between 2022 and 2023
VSE	53,985	89,325	67,058	106,005	97,973	118,373	20,400
SE	822,560	300 775	175 165	192,788	335 490	511,848	176,358
ME	51,000	87,000	12,000	6,000	18,000	8,125	-9,875
Total	927,545	477 100	254 223	304,793	451 463	638 345	186,883

Source: MINPMEESA / (e) our estimates

Table 18: Number of SMEs having participated in promotional events organized by MINPMEESA in 2023

Number of promotional events organized	Number of SMEs that participated
68	2,055

Source: MINPMEESA



CHAPTER II: STATISTICAL DATA ON SEOS

This chapter gives a greater appreciation of the structure of Social Economy Organizations in 2023. We observe that **3,865** SEOs were registered in 2023. The activities of these actors are mainly organized around the primary sector (56.35%). carried by the agriculture branch.

2.1. SEOS Creation Data

Table 19: Distribution of SEOs recorded between 2020 and 2023 according to region

Dagian	2020	2021	2022	20)23
Region	2020	2021	2022	Effective	%
Adamaoua	405	444	359	251	6.5%
Center	69	143	622	701(e)	18.1%
East	461	260	248	287	7.4%
Far North				64	1.7%
Littoral	264	200	374	461	11.9%
North	283	59	283	416	10.8%
North West	129	39	72	60(e)	1.6%
West	108	153	108	254	6.6%
South	693	754	1,160	1,201	31.1%
South West	751		179	170	4.4%
Total (*)	3,163	2,052	3,405	3,865	100

Source: MINPMEESA

... = data not available

(e) estimate

Table 20: Distribution of SEOs registered by sector of activity and by region between 2020 and 202 3

D	A -41-14-1-1-1-1	2020	2021	2022	20	23
Region	Activity area	2020	2021	2022	Effective	%
	Primary	275	281	221	166	5.46
A 3	Secondary	5	9	34	17	0.56
Adamaoua	Tertiary	125	154	104	68	2.24
	Total	405	444	359	251	8.26
	Primary	54	86	548	•••	
Center	Secondary	6	6	69		
Center	Tertiary	9	51	5	•••	
	Total	69	143	622		
	Primary	354	182	244	282	9.28
TF4	Secondary	74	43	3	4	0.13
East	Tertiary	33	35	1	1	0.03
	Total	461	260	248	287	9.44
	Primary					
Far North	Secondary					
Far North	Tertiary			•••		
	Total					
I :ttous!	Primary	43	49	150	185	6.09
Littoral	Secondary	6	9	94	116	3.82

n i	1	2020	2021	2022	20)23
Region	Activity area	2020	2021	2022	Effective	%
	Tertiary	215	142	130	160	5.26
	Total	264	200	374	461	15.16
	Primary	171	18	171	369	12.14
North	Secondary	93	26	93	20	0.66
North	Tertiary	19	15	19	27	0.89
	Total	283	59	283	416	13.68
	Primary	39	9	45		
NI and In XXI and	Secondary	52	26	18		
North West	Tertiary	38	4	9		
	Total	129	39	72	•••	•••
	Primary	32	146	32	75	2.47
West	Secondary	46	7	46	108	3.55
vvest	Tertiary	30	-	30	71	2.34
	Total	108	153	108	254	8.36
	Primary	549	294	709	600	19.74
South	Secondary	56	12	90	300	9.87
South	Tertiary	88	448	361	301	9.90
	Total	693	754	1,160	1,201	39.51
	Primary	141		55	36	1.18
South West	Secondary	243		70	55	1.81
South West	Tertiary	367		54	79	2.60
	Total	751		179	170	5.59
	Primary	1,658	1,065	2,175	1,713	56.35
TOTAL (*)	Secondary	581	138	517	620	20.39
101AL (*)	Tertiary	924	849	713	707	23.26
	Total	3,163	2,052	3,405	3,040	100

Source: MINPMEESA
(*) Total excluding data not available $\dots = \overline{\text{data not available}}$

<u>Table 21:</u> Promotion of the social economy in Decentralized Territorial Communities

TySEs of social economy networks set up	Effective
RELESS	292
REDESS	49
RERESS	9
TOTAL	350

Source: MINPMEESA

 $\underline{\textbf{Table 22}}$: Distribution of SEOs registered by branches of activity and by region between 2020 and 202 3

					2023		
Region	Industry	2020	2021	2022	Effective	%	
	Agriculture	119	134	139	104	3.42	
	Breeding	95	142	108	85	2.80	
	Fishing	6	4	3	3	0.10	
Adamaoua	Processing activities	5	9	7	7	0.23	
	Microfinance	1	1	-	-	-	
	Other activites	179	154	102	52	1.71	
	Total	405	444	359	251	8.26	
	Agriculture	42	67	227		•••	
	Breeding	19	19	258			
	Fishing	2	-	10			
Center	Processing activities	7	6	47			
	Microfinance	1	-	-			
	Other activites	8	51	80			
	Total	79	143	622	•••	•••	
	Agriculture	323	86	126	146	4.80	
	Breeding	110	60	56	65	2.14	
	Fishing	24	36	15	17	0.56	
East	Processing activities	92	43	10	12	0.39	
	Microfinance	3	15	3	3	0.10	
	Other activites	28	20	38	44	1.45	
	Total	580	260	248	287	9.44	
	Agriculture	•••	•••	•••	•••		
	Breeding	•••		•••	•••		
	Fishing	•••	•••	•••	•••		
Far North	Processing activities						
	Microfinance						
	Other activites						
	Total	•••				•••	
	Agriculture	18	19	75	60	1.97	
Littoral	Breeding	25	26	81	65	2.14	
	Fishing Processing	-	7	45	36	1.18	
	activities	3	12	64	132	4.34	
	Microfinance	8	7	10	4	0.13	
	Other activites	3	129	99	163	5.36	
	Total	57	200	374	461	15.16	

				2022	2023		
Region	Industry	2020	2021	2022	Effective	%	
	Agriculture	105	17	105	269	8.85	
	Breeding	46	10	46	97	3.19	
	Fishing	20	6	20	3	0.10	
North	Processing activities	93	26	93	20	0.66	
	Microfinance	-	-	-	1	0.03	
	Other activites	-	-	19	26	0.86	
	Total	264	59	283	416	13.68	
	Agriculture	77	2	30		•••	
	Breeding	29	2	25		•••	
	Fishing	4	5	8		•••	
North West	Processing activities	2	26	7			
	Microfinance	4	4	2			
	Other activites	11	-	-		•••	
	Total	127	39	72		•••	
	Agriculture	85	88		200	6.58	
	Breeding	9	57		21	0.69	
	Fishing	2	1		5	0.16	
West	Processing activities	10	7		24	0.79	
	Microfinance	2	-		5	0.16	
	Other activites	-	-		-	-	
	Total	108	153	•••	254	8.36	
	Agriculture	374	210	583	400	13.16	
	Breeding	59	74	75	200	6.58	
	Fishing	15	10	9	50	1.64	
South	Processing activities	56	12	90	300	9.87	
	Microfinance	41	38	37	37	1.22	
	Other activites	183	410	366	214	7.04	
	Total	728	754	1,160	1,201	39.51	
	Agriculture			88	45	1.48	
	Breeding	•••		40	50	1.64	
	Fishing			13	35	1.15	
South West	Processing activities			20	-	-	
	Microfinance			4	-	-	
	Other activites			14	40	1.32	
	Total			179	170	5.59	

			2021	2022	2023	
Region	Industry	2020			Effective	%
	Agriculture	1,143	623	1,373	1,224	40.26
	Breeding	392	390	689	583	19.18
	Fishing	73	69	123	149	4.90
Total (*)	Processing activities	268	141	338	495	16.28
	Microfinance	60	65	56	50	1.64
	Other activites	412	764	718	539	17.73
	Total (*)	2,348	2,052	3,297	3,040	100

Source: MINPMEESA

... = data not available

- = strictly null results

(*) Total excluding data not available

Table 23: Distribution of registered SEOs by legal form and by region in 2023

Region	GIC	COORSERATIVE	ASSOCIATIONS	MUTUALS	CDL	TOTAL(*)
Adamaoua	102	134	15	-	-	251
Center	•••					
East						•••
Far North	11	6	47	-	-	64
Littoral	135	66	256	3	1	461
North	151	265	-	-	-	416
North West			•••			
West	175	37	42	-	-	254
South	522	230	373	2	-	1,127
South West						
Total (*)	1,096	738	733	5	1	2,573

Source: MINPMEESA

... = data not available

- = strictly null results

(*) Total excluding data not available

2.2. Participation of SEOS in promotional events and contribution to the economy

Table 24: Number of SEOs having participated in promotional events organized by MINPMEESA in 202 3

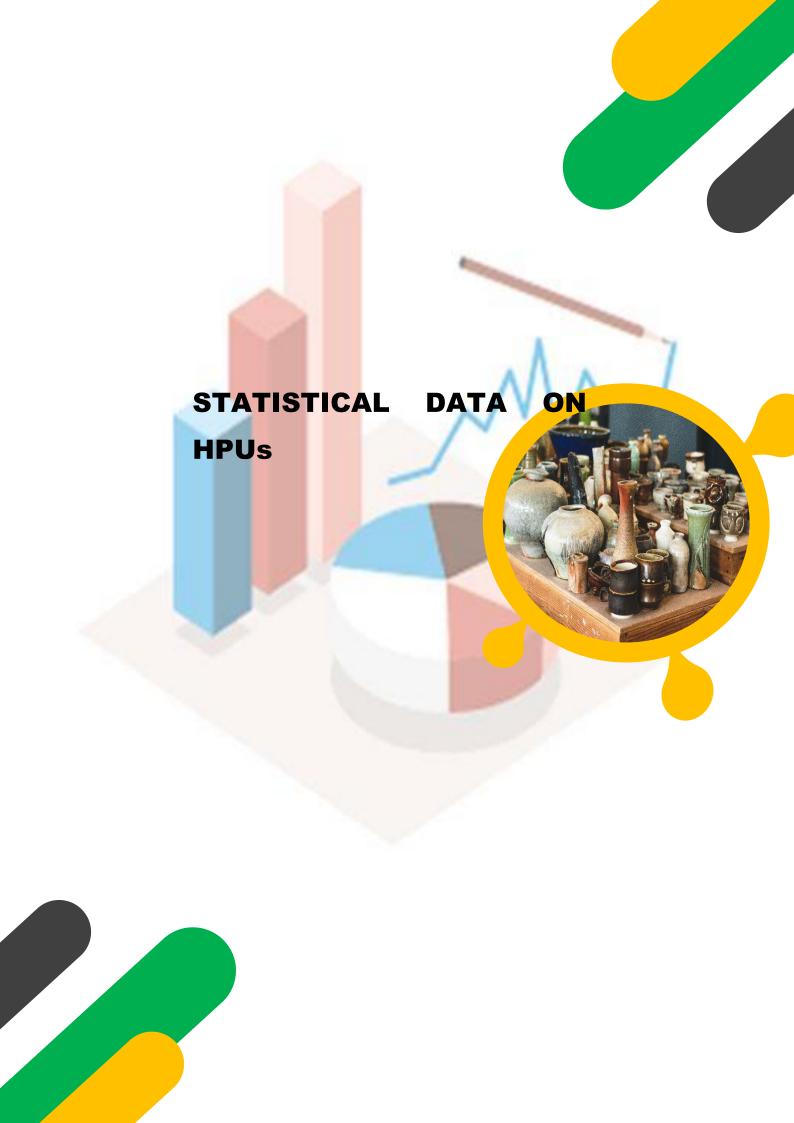
Number of promotional events	Number of SEOSs that participated
65	1,518

Source: MINPMEESA

<u>Table 25</u>: Number of jobs generated by SEOs having benefited from funds transferred to CTDs by MINPMEESA in 2023

Number of beneficiary SEOSs	Number of jobs generated declared
265	255

Source: MINPMEESA



CHAPTER III: STATISTICAL DATA ON HPUS

This chapter gives a greater appreciation of the structure of Handicrafts Production Units in 2023 as well as the public policy measures put in place in their favor. In 2023, there will be **3,557** HPUs registered in the Municipal Craft Offices, a decrease of 39.83% compared to 2022. The activities of these economic actors are mainly dominated by production crafts (53.98%), followed by artistic crafts (27.13%).

3.1. HPU registration data

<u>Table 26</u>: Evolution of the number of HPUs registered in Municipal Offices from 2018 to 2023 deSEnding on the region

D	2010	2010	2020	2021	2022	20	23
Region	2018	2019	2020	2021	2022	Effective	%
Adamaoua	2,137	2,202	112	553	596	927	26.06
Center	1,290	1,443	256	888	996	668	18.78
East	1,640	504	2,751	297	597	172	4.84
Far North	313	665	665	1,566	1,566	669	18.81
Littoral	1,831	2,324	2,432	1,416	699	455	12.79
North	536	521	394	422	613	230	6.47
North West	56	26	44	114	128		
West	2,101	1,200	296	385	341	204	5.74
South	1,890	2,449	340	326	237	151	4.25
South West	20	215	192	165	139	81	2.28
Total (*)	11,814	11,549	7,482	6,132	5,912	3,557	100

Source: Municipal Craft Offices 2018-2023 ... = data not available

(*): Total excluding North-West

Table 27: Evolution of the number of HPUs registered in Municipal Offices from 2018 to 2023 by gender

Sex	2018		2019		2020		2021		2022		2023	
Sex	Effective	%	Effective	%								
Male	7,671	64.9	7,587	65.7	4,393	58.7	3,159	51.5	2,874	48.61	1,735	48.78
Female	4,143	35.1	3,962	34.3	3,089	41.3	2,973	48.5	3,038	51.38	1,822	51.22
Total (*)	11,814	100	11,549	100	7,482	100	6,132	100	5,912	100	3,557	100

Source: Municipal Craft Offices 2018-2023 ... = data not available

(*): Total excluding North-West

 $\underline{\textbf{Table 28}}$: Evolution of the number of HPUs registered in Municipal Offices from 2018 to 2023 deSEnding on the tySE of craft

TySE of	201	8	2019	9	202	2020 2021		2022		2023		
craft	Effective	%	Effective	%	Effective	%	Effective	%	Effective	%	Effective	%
Art	5,735	48.6	5,370	46.5	2,987	39.9	1,956	31.9	2,105	35.6	965	27.13
Production	2,992	25.3	2,922	25.3	2,420	32.3	2,611	42.6	2,454	41.5	1,920	53.98
Service	3,087	26.1	3,257	28.2	2,075	27.7	1,565	25.5	1,353	22.88	672	18.89
Total (*)	11,814	100	11,549	100	7,482	100	6,132	100	5,912	100	3,557	100

Source: Municipal Craft Offices 2018-2023 ... = data not available

(*): Total excluding North-West

 $\underline{\textbf{Table 29}}$: Evolution of the number of HPUs registered in Municipal Offices from 2018 to 2023 according to the tySE of craft by region

DECION	TuCE of our f4	2010	2010	2020	2021	2022	20	23
REGION	TySE of craft	2018	2019	2020	2021	2022	Effective	%
	Art	1,282	947	44	163	179	12	0.34
A. do	Production	550	678	55	67	121	737	20.72
Adamaoua	Service	305	577	13	323	296	178	5.00
	Total	2,137	2,202	112	553	596	927	26.06
	Art	557	954	30	290	396	237	6.66
Comton	Production	589	295	60	290	464	291	8.18
Center	Service	144	194	166	308	136	140	3.94
	Total	1,290	1,443	256	888	996	668	18.78
	Art	579	178	1,259	88	217	63	1.77
East	Production	849	261	805	114	233	67	1.88
East	Service	212	65	687	95	147	42	1.18
	Total	1,640	504	2,751	297	597	172	4.84
	Art	135	148	142	458	458	206	5.79
Far North	Production	143	306	340	773	773	383	10.77
rai North	Service	35	211	177	335	335	80	2.25
	Total	313	665	659	1,566	1,566	669	18.81
	Art	582	556	1,094	485	267	182	5.12
Littoral	Production	859	1,122	608	735	384	172	4.84
Littoral	Service	390	646	730	196	87	101	2.84
	Total	1,831	2,324	2,432	1,416	738	455	12.79
West	Art	908	383	152	205	154	82	2.30

DECION	TP-CIP - C C4	2010	2010	2020	2021	2022	20	23
REGION	TySE of craft	2018	2019	2020	2021	2022	Effective	%
	Production	960	566	111	143	120	84	2.35
	Service	233	251	33	37	67	39	1.08
	Total	2,101	1,200	296	385	341	204	5.74
	Art	232	220	94	64	250	77	2.16
Nouth	Production	245	196	169	269	212	108	3.04
North	Service	59	105	131	89	151	45	1.27
	Total	536	521	394	422	613	230	6.47
	Art	24	12	7	43	72	•••	1
North West	Production	26	3	37	71	44	•••	1
North West	Service	6	11	-	-	12	•••	-
	Total	56	26	44	114	128	-	1
	Art	817	960	61	113	78	76	2.14
South	Production	863	885	164	102	83	40	1.12
South	Service	210	604	115	111	76	35	0.98
	Total	1,890	2,449	340	326	237	151	4.25
	Art	9	46	104	47	37	31	0.87
South West	Production	9	131	65	47	56	38	1.07
South West	Service	2	38	23	71	46	12	0.34
	Total	20	215	192	165	139	81	2.28
	Art	5,125	4,404	2,987	1,956	2,108	965	27.13
Total	Production	5,093	4,443	2,414	2,611	2,490	1,920	53.98
Total	Service	1,596	2,702	2,075	1,565	1,353	672	18.89
	Total (*)	11,814	11,549	7,476	6,132	5,951	3,557	100

Source: Municipal Craft Offices 2018-2023 ... = data not available

3.2. Participation of HPUs in promotional events

<u>Table 30</u>: Number of HPUs having participated in promotional events organized by MINPMEESA and its attached structures and under superrvision in 2023

Structures	Number of promotional events organized	Number of HPUs that participated
MINPMEESA and related structures	82	2,896

Source: MINPMEESA (*): data excluding VAR South, Far North

^{(*):} Total excluding North-West

3.3. Operation of Artisanal Villages

<u>Table 31</u>: Number of HPUs present in Artisanal Villages in 2023 by type of craft

Craft villages	Art	Production	Service	Total
VAR Ngaoundere	5	3	2	10
CIAY	60	100	20	180
Mbalmayo SSEcial Craft Village				
VAR Bertoua	2	4	4	10
Foumban SSEcial Craft Village				•••
VAR Douala	4	3		7
VAR Garoua	3	3	15	21
VAR Bamenda	•••	•••	•••	•••
VAR Bafoussam	2	5		7
VAR Ebolowa				
VAR Maroua				
VAR Limbe	1	1		2

Source: MINPMEESA/Artisanal Villages... = data not available

Table 32: Number of national and foreign visitors to the Handicrafts Villages in 2023

Artisan Villages	Nationals	Foreigners	Total
VAR Ngaoundere	1,455	18	1,473
CIAY	343	148	491
VAR Bertoua	500	20	520
VAR Maroua			
VAR Douala	410	-	410
VAR Garoua	61,841	431	62,272
VAR Bamenda	211	03	214
VAR Bafoussam			395
VAR Ebolowa			
Limbe VAR	1,730	03	1,733

Source: MINPMEESA/Artisanal Villages... = data not available - = strictly null results

Table 33: Number of HPUs networks established

Craft villages	Since Creation	2023
VAR Ngaoundere	02	01
VAS Mbalmayo	-	-
CIAY		
VAR Bertoua		
VAR Maroua		:
VAR Douala		
VAS Foumban	-	01
VAR Garoua	01	-
VAR Bamenda	01	-
VAR Bafoussam	02	01
VAR Ebolowa		
VAR Limbe	01	01

Source: MINPMEESA/Artisanal Villages... = data not available -= strictly null results.

Table 34: Artisans networked in priority sectors with a view to their migration

Number of artisans networked in priority sectors	63
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Source: MINPMEESA

Contribution of HPUs to the economy **3.4.**

<u>Table 35</u>: Evolution of the number of artisans by professional categories from 2021 to 2023

Professional categories	2021	2022	2023
Craftsmen	6,132	5,912	3,557
Artisanal Businesses	77	65	43
Total	6,209	5,977	3,600

Source : DAMSI

<u>Table 36</u>: Evolution of estimated jobs by professional categories of artisans from 2021 to 2023

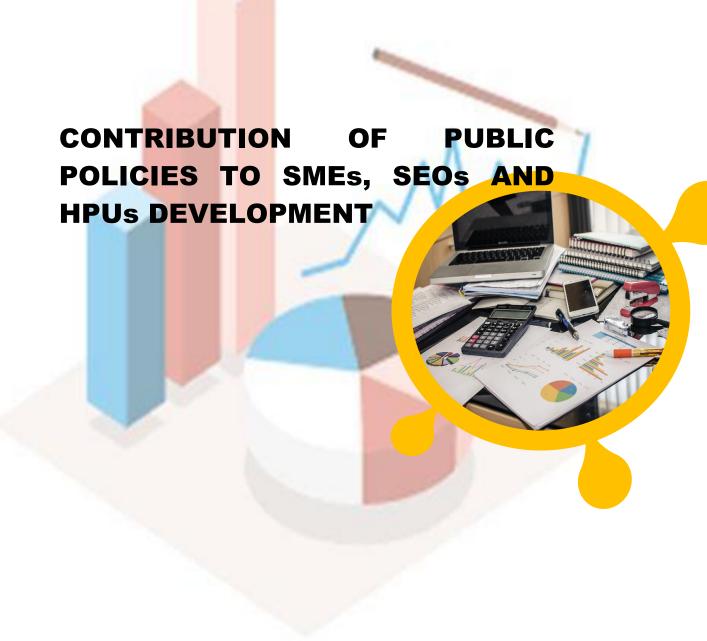
Professional categories	2021	2022	2023
Craftsmen	6,132	5,912	3,557
Artisanal Businesses	424	358	237
Total	6,556	6,270	3,794

Source: DAMSI

<u>Table 37</u>: Evolution of estimated annual turnover by professional categories of artisans from 2021 to 2023

Professional categories	2021	2022	2023
Craftsmen	3,372,596,934	3,251,597,044	1,956,348,222
Artisanal Businesses	423,500,000	357,500,000	236,500,000
Total	3,796,096,934	3,609,097,044	2,192,848,222

Source : DAMSI



CHAPTER IV : CONTRIBUTION OF PUBLIC POLICIES TO THE DEVELOPMENT OF PMEESA

This chapter gives a synoptic view of the contribution of public policies to the development of PMEESA in 2023.

4.1. Contribution of MINPMEESA to the development of PM E, SEOS and HPU

> Financial support from MINPMEESA to structures promoting the development of SMEs, SEOS and HPU

<u>Table 38</u>: Financial support from MINPMEESA in 2023 for the development of PMEESA (in FCFA)

Structures	Amount of credits transferred
APME transfer	144,783,000
Transfer to the TRANSAGRI program	350,000,000
Transfer to BSTP	100,000,000
Transfer to university incubators	400,000,000
Transfer to CTDs	700,000,000
TOTAL	1,694,783,000

Source: MINPMEESA

> Promotion of entrepreneurship, transformation and modernization of PMEESA production units

Table 39: Action to promote local SMEs

ACTIVITIES	ExSEcted results	Results obtained	Completion rate
Implementation of the SHETRADES OUTLOOK Cameroon Project	EquipSEd 500 women by the SHETRADES OUTLOOK Cameroon Project	500 women were equipSEd by the SHETRADES OUTLOOK Cameroon Project	100.00%
Strengthening SME access to markets (national and international)	2500 SMEs had to be able to access markets (national and international)	2000 SMEs were enabled to access markets (national and international)	80.00%

Source: MINPMEESA -= strictly zero results

Table 40: Support for the creation and structuring of social economy units and businesses

ACTIVITIES	ExSEcted results	Results obtained	Completion rate
Promotion of the social economy in Decentralized Territorial Communities	50 ES networks were to be set up	42 ES networks have been set up	84.00%
Supporting vulnerable social groups in the creation and management of Social	35 Women were to be trained in the creation and management of Social Economy Organizations	25 women were trained	71.43%
Economy Organizations	45 young SEople were to be trained in the creation and management of Social Economy Organizations	17 young SEople were trained	37.78%

<u>Table 41</u>: Promotion and development of crafts

ACTIVITIES	ExSEcted results	Results obtained	Completion rate
Finalization of the establishment and monitoring of the oSEration of the Artisanal Villages	12 functional Artisanal Villages (construction, rehabilitation and equipment)	12 functional Artisanal Villages (construction, rehabilitation and equipment)	100.00%
Promotion and marketing of artisanal products	50 Artisans upgraded on the use of barcodes	50 Artisans have been upgraded on the use of barcodes	100.00%
Support for the development of crafts	60 Artisans upgraded to the quality approach (Packaging)	50 Artisans were upgraded to the quality approach (Packaging)	83.33%

Source: MINPMEESA

<u>Table 42</u>: Migration of informal production units (UPI) to the formal sector (TRAIN MY GENERATION)

ACTIVITIES	ExSEcted results Results obtained		Completion rate
Support for UPIs in the migration from informal to formal	63 Artisans were to be networked in priority sectors with a view to their migration	63 Artisans were networked in priority sectors with a view to their migration	100.00%
	50 Artisans needed to be reinforced in maintaining the simplified accounting of their activities	50 Artisans were reinforced in the proSEr maintenance of simplified accounting of their activities	100.00%
Implementation of incentives for UPI migration		63 certified technical workers from the informal sector were made aware of business creation	100.00%

Source: MINPMEESA

Table 43: Support for PMEESA in targeted manufacturing industries*

ACTIVITIES	ExSEcted results	Results obtained	Completion rate
Development of PMEESA in agri-food production and processing	10 dissemination workshops were to be organized for SMEs	10 dissemination workshops were organized for SMEs	100.00%
	10 SMEs were to be supported in agri-food production and processing	10 supported SMEs were supported in agrifood production and processing	100.00%
Development of PMEESA for wood processing in local value chains	50 wood processing PMEESA supported in their installation in the Edéa SEZ	50 PMEESA in wood processing were supported in their installation in the Edéa SEZ	100.00%
Development of PMEESA in the textile-confection-leather sector	500 seed cotton cultivation stakeholders networked in the Adamaoua and North basins	500 seed cotton stakeholders were networked in the Adamaoua and North basins	100.00%

<u>Source</u>: MINPMEESA *(agro-industry, energy, forest-timber, digital, textile-confection-leather, mining-metallurgy-steel, hydrocarbons-refining and chemicals/pharmacy)

<u>Table 44</u>: Improvement in the comSEtitiveness of SMESEHs

ACTIVITIES	ExSEcted results	Results obtained	Completion rate
Supporting SMESEHs in improving the quality of their products		100 SMEs were made aware of the alignment of their products with standards	100.00%
	20 SMEs were to be supported in aligning with quality standards	20 SMEs were supported in aligning with quality standards	100.00%

Source: MINPMEESA

4.2. Contribution of APME to the development of SMEs

<u>Table 45</u>: Results of APME programs and services in favor of SMEs in 2023

Program title	Outputs obtained	
Prototyping Support Fund	26 project leaders supported in prototyping	
Start and improve your business	25 companies equipSEd with ILO trade tools	
	• 114 women entrepreneurs trained in business creation, equipment management and productivity and on organizational, technical and managerial levels	
	• 10 capacity trainers	
NORTHERN EAST	• More than 150 production and processing equipment and kits given to beneficiaries of the pilot phase.	
	• 50 equipment manufacturers capacities	
	• 150 production and processing equipment and kits acquired for the benefit of SMEs	
Support system for Modern businesses DISAEMO	100 SMEs supported in getting started with the integrated management application	
	• 37 trained and accredited business coaches;	
	• 60 trained facilitators and 36 accredited to support SMEs in accessing financial services	
TRANSFAGRI	• nearly 300 consultants were trained on the DIFASE application in the basins.	
	• 08 members of the Services Control Brigade trained	
	• 317 SAEs accredited in 2023	
V. d. E	• 200 students capacity on entrepreneurial skills	
Youth Entrepreneurship Program (SE2JM)	• 10 million FCFA mobilized for the acquisition of small productive materials and equipment, the acquisition of raw materials and supplies, the rental costs of collective premises, as part of the Business Challenge awards ceremony	
Support for veterans	75 ACVG skills required in the areas of setting up micro-projects, developing business plans, training on savings and investment micro-plans.	
Cameroon Food Packaging and Quality Program (CAMPACK)		
One-Stop Shop for Investment Incentives	05 approval agreements were signed	

Source: APME

4.3. BCPME's contribution to the development of SMEs

Table 46: BC-PME client portfolio 2022 and 2023

Industry	Customers in 2022	New Customers in 2023
Agro-industry/Poultry	70	50
Others	103	74
ВТР/МС	54	39
Cotton, textile & leather	4	3
Energy	1	1
Forest & Wood	5	4
Service ; ICT & CTT	274	197
Total	511	368

Source: BC/SME

<u>Table 47</u>: Evolution of credits granted by BC-PME according to the branch of activity (in Millions of CFA Francs)

Industry	2018	2019	2020	2021	2022	2023
Agro-industry/Poultry	173.81	20.19	356.60	147.45	42 77.70	39.33
BTP/MC	3,714.38	2,250.58	3,084.15	4,350.43	4,341 33	3346.73
Cotton, textile & leather	32.58	5.90	24	50	-	1.30
Energy	133.98	31.09	107.38	235.43	3,551.1 0	47.70
Forest & Wood	38.11	75.98	44.71	67.81	-	-
Service ; ICT & CTT	6,455.86	3,422.58	3,866.26	5,982.87	3,617 16	2789.17
Others	1,818.29	967.25	1,295.78	8,327.35	2 905 92	81.22
TOTAL	12,367	6773.58	8,778.88	19,161.33	10,942.70	7055.45

Source : BC-PME -= strictly zero results

4.4. Contribution of BSTP-CAM to the development of SMEs

Table 48: BSTP-CAM indicators by subsector

Indicators	Agro industry	Cotton-textile- confection- Leather	Forest-Wood	Others (Industrial Engineering)	Total
Total number of contracts	11	-	-	40	200
Total number of SMEs/SMIs contracted	21	6	13	190	230
Total number of SMEs/SMIs Benchmarks	1	-	-	-	-
Number of SMEs/SMIs profiled	162	29	12	412	903
Number of SMEs having benefited from capacity building	9	5	2	17	506

Source: BSTP-CAM -= strictly zero results

Table 49: General result of the BSTP-CAM in 2023

Indicator	Value in 2022	Value in 2023
Total amount of contracts (in FCFA)		3,314,623,554
Amount of investments in the subcontracting sector among SMEs		1,230,478,705
Total number of buyers found	•••	10
Number of connections		615
Total number of jobs created		1,133

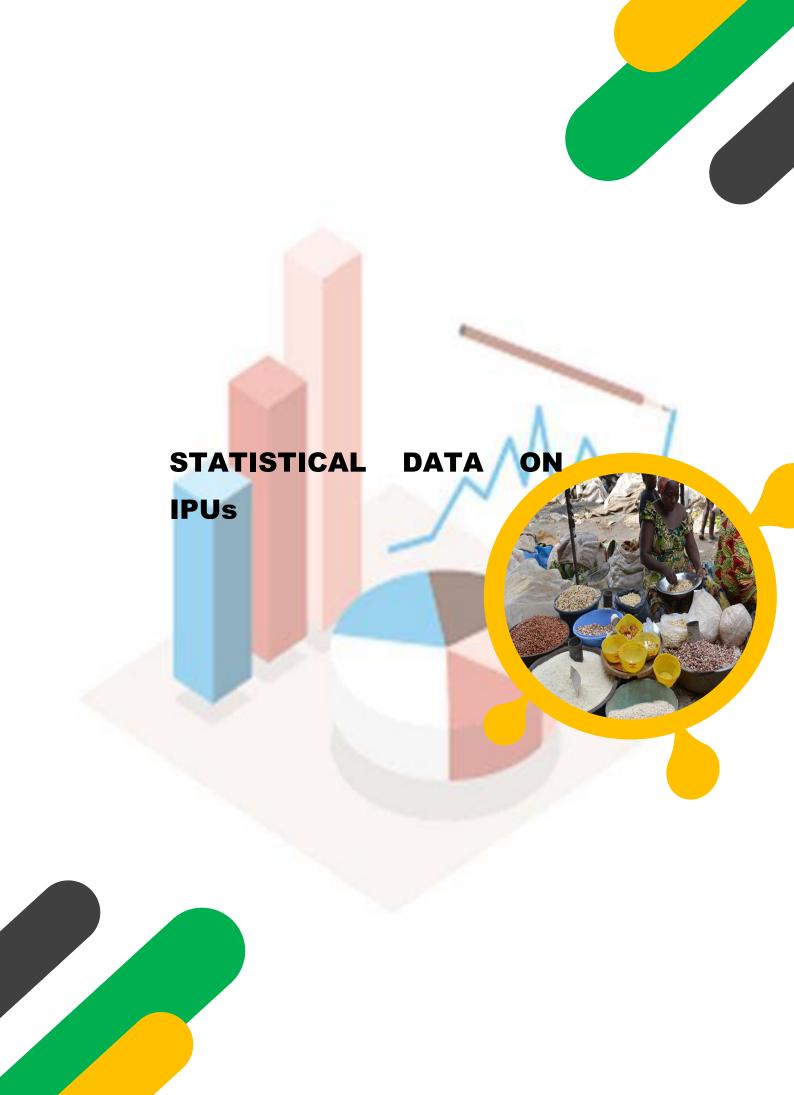
Source : BSTP-CAM ... = data not available

4.5. Contribution of the PNSE to the development of SMEs

<u>Table 50</u>: number of companies accelerated to the PNSE in 2023

umber of accelerated companies	20
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Source: PNSE



CHAPTER V: STATISTICAL DATA ON THE INFORMAL SECTOR

This chapter gives the evolution of the informal sector in Cameroon between 2005 and 2021, in light of the results of the third Survey on Employment and the Informal Sector (EESI3) carried out by the National Institute of Statistics (INS).

1. Characteristics of informal production units (UPIs)

Table 51: Distribution (%) of IPUs by size according to the promoter's area of residence

	Area of residence of the UPI promoter						
Number of SErsons	Douala	Yaounde	Other urban	Urban ensemble	Rural		
1	88.2	87.6	82.5	84.9	87		
2	8.3	7.6	10.6	9.5	9.4		
3	1.7	1.8	4.3	3.2	2.2		
4 or more	1.9	3	2.6	2.4	1.4		

Source: INS, EESI3 - Phase 2, Cameroon, 2021

Table 52: Distribution (%) of UPIs by size according to sector of activity

Number of SErsons	Industry	Trade	Service	Together
1	78.2	89.8	87.5	85.7
2	12	8.1	8.8	9.5
3	5.2	1.4	2.3	2.8
4 or more	4.7	0.7	1.3	2.1

Source: INS, EESI3 - Phase 2, Cameroon, 2021

Table 53: Distribution (%) of UPIs according to the informality criterion

Activity area Taxpayer number and no accounting Industry 2.5 Trade 3.1		Accounting and no taxpayer number	No taxpayer number and no accounting 97.5 96.9	
		0.0		
		0.0		
Services	4.9	0.0	95.1	

Source: INS, EESI3 - Phase 2, Cameroon, 2021

<u>Table 54</u>: Distribution (%) of UPIs by sector of activity according to the sex of the promoter and their area of residence

		Gender of promoter	
Sector and branch of activity	Male	Female	Together
Industry	21.0	34.1	28.4
Agri-food	2.5	23.1	14.1
Confection	2.5	8.7	6.0
Construction	8.8	0.1	3.9
Other industries	7.1	2.2	4.3
Trade	34.3	35.9	35.2
Wholesale	9.9	3.2	6.2
Retail business	24.4	32.7	29.0
Services	44.7	30.0	36.4
Transportation	23.1	0.0	10.1
Restoration	4.5	22.7	14.7
Repair	5.1	0.0	2.3
Other services	11.9	7.3	9.4

Source: INS, EESI3 - Phase 2, Cameroon, 2021

<u>Table 55</u>: Distribution (%) of UPIs by sector of activity according to area of residence

Coaton and brough	Place of residence							
Sector and branch of activity	Douala	Yaounde	Other urban	Urban ensemble	Rural	Together		
Industry	18.3	18.2	26.7	23.0	37.7	28.4		
Agri-food	4.2	7.0	10.9	8.3	24.2	14.1		
Confection	5.6	8.0	7.4	7.0	4.4	6.0		
Construction	5.5	1.2	3.8	4.0	3.8	3.9		
Other industries	3.1	1.9	4.6	3.8	5.3	4.3		
Trade	35.7	36.2	38.1	37.1	31.8	35.2		
Wholesale	3.4	4.5	7.4	5.8	6.9	6.2		
Retail business	32.3	31.7	30.8	31.4	24.9	29.0		
Services	45.9	45.5	35.1	39.8	30.5	36.4		
Transportation	12.0	10.3	10.2	10.8	9.0	10.1		
Restoration	15.5	16.0	12.2	13.7	16.5	14.7		
Repair	3.0	2.5	2.7	2.7	1.4	2.3		
Other services	15.4	16.8	10.1	12.6	3.6	9.4		

Source: INS, EESI3 - Phase 2, Cameroon, 2021

2. Structure of investments

Table 56: Structure of investment made during the last twelve months preceding the survey according to area of residence

Place of residence	SErcentage of IPUs with invested capital Average (in thousands of FCFA)		Share (%) in total	
Urban	34.4	209	82.3	
Douala 25.8		315	22.4	
Yaounde	Yaounde 43.8		21.8	
Other urban 35.4		154	38.1	
Rural	42.8	51	17.7	

Source: INS, EESI3 - Phase 2, Cameroon, 2021

Table 57: Structure of investment made during the last twelve months preceding the survey according to branch of activity

Sector and branch of activity	SErcentage of IPUs with invested capital Average (in thousands of FCFA)		Share (%) in total
Industry	45.2	45	12.9
Agri-food	55.2	22	3.2
Confection	44.7	88	5.8
Construction	35.4	28	1.1
Other industry	32.3	81	2.8
Trade	29.9	80	11.8
Wholesale	25.7	*	1.6
Retail business	31.1	85	10.2
Services	36.9	246	75.3
Transportation	26.5	684	53
Restoration	47.2	37	4
Repair	44.2	*	1.6
Other services	37.5	190	16.7
Together	37.8	135	100

Source : INS, EESI3 - Phase 2, Cameroon, 2021 An asterisk (*) indicates that a value is based on fewer than 25

unweighted cases and has been removed

<u>Table 58</u>: TySE of equipment acquired during the last twelve months preceding the survey according to area of residence

Place of residence	Land/premises	Machinery	Office furniture	Tools and others	Rolling stock/motor pump
Urban	8.4	1.4	2.9	32.4	54.8
Douala	2.2	0	0.1	44.5	53.1
Yaounde	5.8	4.4	6.9	56.1	26.8
Other urban	13.5	0.6	2.3	11.7	71.8
Rural	13	4.8	0.1	12.8	68.4
Together	9.4	2	2.4	28.9	57.2

Source: INS, EESI3 - Phase 2, Cameroon, 2021

<u>Table 59</u>: TySE of equipment acquired during the last twelve months preceding the survey according to branch of activity

Sector and branch of activity	Land/premises	Machinery	Office furniture	Tools and others	Rolling stock/motor pump
Industry	37.2	0	0.8	25.9	36
Agri-food	23.1	0	0.8	44.1	32
Confection	59.3	0	1.4	8.5	30.9
Construction	0	0	0	62.7	37.3
Other industry	22.5	0	0	26.4	51.1
Trade	20.9	9.1	12.6	22.4	35
Wholesale	28	0	0	5.1	66.8
Retail business	19.7	10.5	14.7	25.1	29.9
Services	2.8	1.3	1.1	30.5	64.3
Transportation	0	1.8	0	12.8	85.4
Restoration	15.5	0	1	50.9	32.6
Repair	2.1	0	1	50	46.8
Other services	8.7	0	4.6	79.9	6.9
Together	9.4	2	2.4	28.9	57.2

Source: INS, EESI3 - Phase 2, Cameroon, 2021

3. Structure of the main economic aggregates

<u>Table 60</u>: Structure of turnover, production and annual added value by sector

Sector and branch of activity	Structure of UPIs by branch (%)	Turnover (%)	Production (%)	Added value (%)
Industry	28.4	14.7	21.0	23.5
Agri-food	14.1	4.6	6.3	5.9
Confection	6.0	2.8	3.7	4.2
Construction	6.0	2.8	3.7	4.2
Other industries	4.3	3.4	5.1	6.0
Trade	35.2	48.8	26.7	36.7
Wholesale	6.2	17.9	7.5	9.3
Retail business	29.0	31.0	19.2	27.5
Services	36.4	36.5	52.3	39.8
Transportation	10.1	6.7	10.1	10.5
Restoration	14.7	13.7	19.1	15.1
Repair	2.3	1.6	2.1	2.6
Other services	9.4	14.5	21.0	11.6

Source: INS, EESI3 - Phase 2, Cameroon, 2021

Table 61: Structure of turnover, production and annual added value according to area of residence

Place of residence	Structure of UPIs by branch (%)	Turnover (%)	Production (%)	Added value (%)	
Urban	63.7	80.4	79.9	75.0	
Rural	36.3	19.6	20.1	25.0	
Total	100	100	100	100	

Source: INS, EESI3 - Phase 2, Cameroon, 2021

Table 62: Indicators of the level of activity and productivity of UPIs by branch of activity

Sector and branch of	Average monthly Monthly		Average monthly	Monthly Gross	Apparent productivity		
activity	revenue SEr UPI (%)	production	added value SEr UPI Surplus by UPI (FCFA)		VA/L1	VA/L2	VA/K
Industry	175 296	164 159	107,742	90,704	75,308	535	790
Agri-food	101 197	91,601	49,307	47,961	39,974	339	841
Confection	161,085	132 203	85,172	80,376	67,423	409	437
Construction	339,527	339,527	244,815	165,493	105,441	714	2,224
Other industries	286,864	285 295	204,661	176,025	136,678	835	594
Trade	453,996	165,875	131,948	126,520	115,622	584	381
Wholesale	994,739	278,436	200 179	190,726	167,921	973	766
Retail business	338,933	141,923	117,429	112,857	103,886	510	311
Services	327,071	309 603	136,856	130,485	114,919	627	362
Transportation	218 150	218 137	130 420	125 316	123,889	562	219
Restoration	312,894	289,076	132,698	129,254	129,254 112,028 6		1,268
Repair	226,393	194,949	141,724	124 322	82,656 448		284
Other services	491,634	468,602	149 195	139,505	121,839 698		407
Together	328,706	217,764	126,872	117,807	102 200	587	439

Source: INS, EESI3 - Phase 2, Cameroon, 2021

Table 63: Indicators of the level of activity and productivity of UPIs by area of residence

Place of residence	Average monthly revenue SEr	Monthly production	Average monthly added value SEr UPI	Monthly Gross OSErating Surplus by	Apparent productivity		
	UPI (%)		(FCFA)	UPI (FCFA)	VA/L1	VA/L2	VA/K
Urban	408,754	267,928	145,821	134,599	115,409	603	454
Industry	227,746	212,975	130 234	10+7,752	86,647	536	623
Trade	541,087	188,674	144,690	137,358	124,741	586	622
Services	389,949	373,539	155,878	147,534	127,586	659	349
Rural	188 245	129,742	93,621	88,342	77,849	547	413
Industry	119 173	111,925	83,675	72,461	61,831	534	1,175
Trade	275 479	119 141	105,829	104 303 95,962		580	247
Services	182,770	162,874	93,200	91,358	83,211	527	417

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er 328,706 217,76	126,872 117,807	102 200 587	439
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Source: INS, EESI3 - Phase 2, Cameroon, 2021

NB: VA: added value. L1: number of workers. L2: number of working hours SEr month. K: value of capital at replacement cost. VA/L1 is expressed in FCFA/worker. VA/L2 is expressed in FCFA/hour. VA/K is expressed in FCFA/thousand units of capital.

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Appendix 1: Evolution of the legal framework for SMEs, SEOS and HPUs

I. SMEs

- ➤ Law No. 2010/010 of April 13, 2010 promoting SMEs in Cameroon;
- ➤ Law No. 2015/010 of July 16, 2015 amending and supplementing certain provisions of Law No. 2010/010 of April 13, 2010 promoting SMEs in Cameroon;
- ➤ Decree No. 2013/092 of April 3, 2013 relating to the organization and oSEration of the SME Promotion Agency;
- ➤ Decree No. 2000/002/PM of January 6, 2000 on the organization of Approved Management Centers (CGA), amended and supplemented by Decree No. 2007/0456/PM of March 29, 2007 and finally recently amended by Decree No. 2011 /1137/PM of May 12, 2011 organizing the activities of the Management Centers and establishing all the tax advantages granted to members of said centers;
- ➤ Order No. 090/CAB/PM of October 29, 2013 organizing the National File of Small and Medium Enterprises;
- ➤ Interministerial Circular No. 001/MINJUSTICE/MINPMEESA/MINFI of May 30, 2012 relating to the procedure before the Business Creation Formalities Centers (CFCE);
- Circular No. 002/PM of February 15, 2012 relating to instructions relating to the terms of promotion of Subcontracting in terms of partnership contracts and contracts negotiated within the framework of the application of other investment incentive schemes;
- ➤ Instruction No. ⁰⁰¹ /CAB/PM of March 18, 2010, modified and supplemented by Instruction No. 004/CAB/PM of May 25, 2012 relating to administrative formalities for business creation in Cameroon.

II. SEOs

- Law No. 93/015 of December 22, 1993 relating to Economic Interest Groups;
- ➤ Law No. 92/006 of August 14, 1992 relating to cooSErative societies and common initiative groups and its implementing decree No. 92/455/PM of November 23, 1992;
- The OHADA Uniform Act on the law of cooSErative societies (2010);
- ➤ Law No. 90/053 of December 19, 1990 relating to freedom of association;
- ➤ Decree No. 2006/0762/PM of June 9, 2006 modifying and supplementing certain provisions of Decree No. 92/455/PM of November 23, 1992 establishing the terms of application of Law No. 92/006 of August 14, 1992 relating to to cooSErative societies and common initiative groups;
- ➤ Decree No. 2001/023/PM of January 29, 2001 modifying and supplementing certain provisions of Decree No. 98/300/PM of September 9, 1998 establishing the terms and conditions for carrying out the activities of Savings and Credit CooSEratives (COOSEC);
- ➤ Decree No. 98/300/PM of September 9, 1998 establishing the terms and conditions for carrying out the activities of savings and credit cooSEratives.

III. HPUs

- ➤ Law No. 2007/004 of July 3, 2007 governing crafts in Cameroon;
- ➤ Decree No. 2011/0003/PM of January 13, 2011 establishing the terms and conditions for exercising certain powers transferred by the State to municipalities in terms of promoting artisanal production activities of municipal interest;
- ➤ Decree No. 2010/2996/PM of November 3, 2010 establishing the terms of application of Law No. 2007/004 of July 3, 2007 governing crafts;
- Decree No. 2013/0009/PM of January 7, 2013 creating artisanal villages;

- ➤ Decree No. 2016/128 of March 21, 2016 modifying and supplementing certain provisions of Decree 2013/169 of May 27, 2013 organizing the Ministry of SMEs, Social Economy and Crafts (*connecting artisanal villages to MINPMEESA*);
- ➤ Order No. 0003/A/MINPMEESA of March 15, 2011 laying down sSEcifications sSEcifying the technical conditions and modalities for exercising the skills transferred to the municipalities in terms of organizing craft fairs;
- Decision No. 0077/CAB/MINPMEESA of July 11, 2012 publishing the list of craft trades.

Appendix 2: Social accounting matrix account

Production (3)	Production factors (2)	Institutional agents (19)	Capital (2)	Taxes (4)
Primary	Capital	Households (14)	Investment	Direct taxes
Secondary	Work	ISBLSM	Saving	Indirect taxes
Tertiary		Companies (2)		Import taxes or customs duties
		Public administration		Export taxes
		Rest of the world		

Source: INS

Appendix 3: Standard Matrix of the Cameroonian Economy in 2019 (Macro-SAM) and in billions of FCFA.

	JOB	Branches of activity	Branch products	Production factors	Resident institutional units	Capital	Rest of the world	Total
RESOURCES		1	2	3	4	5	6	Total
Branches of activity	1		36,157,675					36,157,675
Branch products	2	15,215,875			18,849,100	5,245,500	4,574,900	43,885,375
Production factors	3	20,941,800						20,941,800
Institutional units Residents	4		1,827,500	20,905,587	3,378,349		472 397	26,583,833
Capital	5				3,721,531		1,523,969	5,245,500
Rest of the world	6		5 900 200	36,213	634 853			6,571,266
Total		36,157,675	43,885,375	20,941,800	26,583,833	5,245,500	6,571,266	

Source :INS

Appendix 4: Variables used in the MEGC model

Variables	Designation
X_i	Production of good i
$L^{d}{}_{i}$	Work factor demand
$K^{d}{}_{i}$	Capital factor demand
W	Labor factor price
r_i	Capital factor price
Q_i	Demand for domestic goods from the branches, exclusively intended for the country's markets
pcq i	Price of the composite good
Say	Demand for local proSErty
IM i	Request for imported goods
pd_i	Price of local proSErty
SE i	Domestic price of the good for export
pm i	Domestic prices of imported goods
EX i	Export of good i
$D_i{}^d$	Demand for good i in the domestic market
pmc i	Marginal proSEnsity to consume of households
YD_h	Household income
CFQ_i^h	Household final consumption exSEnditure on composite goods
CFQ_i^g	Final consumption exSEnditure on composite goods by Public Administrations
CFQ_i^h CFQ_i^g W_i^g $\overline{CFQ_i^g}$	Distribution key for the volume of final consumption exSEnditure on composite goods of Public Administrations
$\overline{CFQ^g}$	Overall level of state consumption
CIQ_i	Intermediate demand in volume
IQ_i	Branch investment requests
I	Overall level of investment
Y g	Government income
Y_{agng}	Income of non-governmental domestic agents
YD_{agng}	Disposable income of non-governmental domestic agents
S	Saving
pva i	Value added pricing
px i	Producer price
pcq j	Prices of intermediate consumption
pcq j	Prices of composite products
Course MINIDA	

Appendix 5: MEGC Equations model

Production and demand for factors

Deduction of labor factor demand following constrained profit maximization

$$X_{i} = A_{i}^{p} \left[\alpha_{i}^{p} (L_{d}^{i})^{-\mu_{i}^{p}} + \left(1 - \alpha_{i}^{p} \right) \overline{K_{d}^{i}}^{-\mu_{i}^{p}} \right]^{-\frac{1}{\mu_{i}^{p}}} (1)$$

 $X_i = A_i^p \left[\alpha_i^p (L_d^i)^{-\mu_i^p} + \left(1 - \alpha_i^p\right) \overline{K_d^i}^{-\mu_i^p}\right]^{\frac{1}{\mu_i^p}}$ (1) Optimum quantity of demand for factors (labour, capital) according to the minimization program::

$$\frac{L_d^i}{K_d^i} = \left[\frac{\alpha_i^p}{1 - \alpha_i^p} X \frac{r_i}{w}\right]^{\sigma_i^p} (2)$$

Demand for goods and services

- Demand for the composite good: $Q_i = A_i^q [\alpha_i^q (IM_i)^{-\mu_i^q} + (1 \alpha_i^q)(D_i^s)^{-\mu_i^q}]^{\frac{1}{\mu_i^p}}$ (3)
- Optimum quantity of demand for imported goods according to the minimization program, given a quantity Qi of the composite good: $\frac{IM_i}{p_i^s} = \left[\frac{\alpha_i^q}{1-\alpha_i^q} \mathbf{X} \frac{pd_i}{pm_i}\right]^{\sigma_i^q}$ (4)

 Production of good i according to exports and its demand on the local market::

$$X_{i} = A_{i}^{t} \left[\alpha_{i}^{t} (EX_{i})^{-\mu_{i}^{t}} + \left(1 - \alpha_{i}^{q} \right) (D_{i}^{d})^{-\mu_{i}^{t}} \right]^{-\frac{1}{\mu_{i}^{t}}} (5)$$

- Optimal volume of exports by solving the maximization program: $\frac{EX_i}{D_i^d} = \left[\frac{\alpha_i^t}{1 \alpha_i^t} \mathbf{X} \frac{pd_i}{pe_i}\right]^{\sigma_i^t}$ (6)
- Household final consumption expenditure on composite goods (CFQ_i^h) :

$$pcq_i.CFQ_i^h = \overline{cmin_i^h}.pcq_i + pmc_i^h[YD_h - \sum_i \overline{cmin_i^h}.pcq_i]$$
 Where $j \in \{1, 2, 3\}$ (7)

Final consumption expenditure on composite goods by public administration (CFQ_i^g)

$$CFQ_i^g = w_i^g \overline{CFQ^g}$$
 Where i $\in \{1, 2, 3\}$ (8)

- Intermediate demand in volume: $CIQ_i = \sum_i a_{ij}X_i$ where $i \in \{1, 2, 3\}$ (9)
- Investment demands of the branches: pcq_i . $IQ_i = \beta_i I$ where $i \in \{1, 2, 3\}$ (10)

Origins and destination of agent income

- Income of non-governmental domestic agents: $Y_{agng} = l_{agng} \sum_{i} w L_{i}^{d} + k_{agng} \sum_{i} r_{i} K_{i}^{d} + \sum_{ag} transf_{agng}^{ag}$ (11)
- Disposable income of domestic workers after tax payment: $YD_{agng} = (1 ty_{agng}) Y_{agng}$ (12)
- Government income: $Y_g = l_g \sum_i w L_i^d + k_g \sum_i r_i K_i^d + \sum_{ag} trans f_g^{ag'} + \sum_{agng} tax_{agng}^{direct} + \sum_i tax_i^{indirect}$ (13)
- Income from the rest of the world: $Y_{row} = e \sum_{i} p m_{i} I M_{i} + k_{row} \sum_{i} r_{i} K_{i}^{d} + \sum_{agd} trans f_{row}^{agd}$ (14)

Agents' capital account

Agent savings

$$S_h = psi_h Y D_h (15)$$

$$S_f = YD_f - \sum_{ag'} \overline{transf_{ag'}^f}$$
 (16)

$$S_{inhow} = YD_{inhow} - \sum_{s} transf^{isblsm}$$
 (17)

$$S_{isblsm} = YD_{isblsm} - \sum_{ag'} transf_{ag'}^{isblsm}$$
(17)
$$S_g = Y_g - \sum_i CFQ_i^g - \sum_{ag'} transf_{ag'}^g$$
(18)

$$S_{row} = Y_{row} - e \sum_{i} p e_{i} E X_{i} - \sum_{agd} \overline{transf_{agd}^{row}}$$
 (19)

- Total savings :
$$S = \sum_h S_h + \sum_f S_f + S_{isblsm} + S_g + S_{row}$$
 (20)
 $I = S$ (21)

Price system

Producer price and composite product price

$$pva_i = px_i(1 - \overline{tx_i}) - \sum_i a_{ii} pcq_i (22)$$

$$px_iX_i = pd_iD_i^d + pe_iEX_i$$
(23)

$$pcq_iQ_i = pd_iD_i^s + pm_iIM_i (24)$$

Market equilibrium conditions

Real wage is flexible and full employment economyi:

$$\overline{L^s} = \sum_i L_i^d (25)
\overline{K_i^s} = K_i^d (26)$$

- Supply=demand on domestic goods and services: $D_i^s = D_i^d$ (27)
- Goods and services market equilibrium : $Q_i = \sum_{agng} CFQ_i^{agng} + CFQ_i^g + CIQ_i + IQ_i$ (28)

Appendix 6: Partnership agreements signed in 202 3

No.	Nature of the act	Object	Duration of the agreement
1.	Framework partnership agreement.	Determines the strategic axes and modalities of collaboration between the Parties within the framework of the promotion of SMEs and entrepreneurship in the area of influence of the PAK.	Three (03) years renewable by tacit agreement.
	SSEcific agreement to the Framework Partnership Agreement relating to support for the migration of actors from the informal sector to the formal sector.	Sets the terms of collaboration between the Parties in the context of the development and implementation of common strategies and initiatives aimed at promoting the migration to the formal economy of actors in the informal sector in the PAK area of influence.	Three (03) years renewable by tacit agreement.
	SSEcific agreement to the Framework Partnership Agreement relating to the promotion of subcontracting activities.	Sets the terms of collaboration between the Parties in the context of the promotion of subcontracting activities in the Port's zone of influence.	Three (03) years renewable by tacit agreement.
	SSEcific agreement to the Framework Agreement relating to support for local incubation structures.	Sets the terms of collaboration between the Parties in the context of supporting the projects of local entrepreneurs resulting from an incubation process and the development of local incubation structures.	Three (03) years renewable by tacit agreement.
2.	Partnership agreement relating to the implementation, monitoring and evaluation of incubation activities.		
	Annex to the Partnership Agreement between the Ministry of Small and Medium Enterprises, Social Economy and Crafts and the Pilot Incubation Center of the Chamber of Commerce, Industry, Mines and Crafts relating to the implementation, monitoring and evaluation of incubation activities (SSEcifications).	SSEcifies the conditions and modalities of support and suSErvision by MINPMEESA of the incubation activities of the CCIMA Pilot Incubation Center, in accordance with Decree No. 2020/0301/PM of January 22, 2020 setting the modalities of accomplishment missions of incubation structures for small and medium-sized businesses.	Five (05) years.

3.	Partnership agreement in the field of entrepreneurship.	Sets the terms of collaboration between the Parties in the context of the promotion and development of entrepreneurship.	Five (05) years renewable by tacit agreement.
4.	Framework partnership agreement in the field of entrepreneurship.	Sets the terms of collaboration between the Parties in the context of the promotion and development of entrepreneurship.	Five (05) years renewable by tacit agreement.
5.	Partnership agreement relating to the support of Small and Medium-Sized Enterprises, Social Economy Organizations and artisans oSErating in the Forest-Wood sector.	Defines the framework for collaboration between the Parties to support Very Small Businesses (VSEs), SMEs, Social Economy Organizations and artisans in the forest-timber sector by providing them with continuing training.	Two (02) years renewable by tacit agreement.
6.	Partnership agreement relating to the suSErvision, promotion and development of the Social Economy.	Sets the terms of collaboration between the Parties in the framework of the suSErvision, promotion and development of the Social Economy.	Three (03) years renewable by tacit agreement.
7.	Framework partnership agreement relating to the promotion and development of entrepreneurship.	Determines the strategic axes and modalities of collaboration between the Parties in the context of the promotion and development of entrepreneurship and entrepreneurship, through training and advice, the development of initiatives self-employment and business consolidation, as well as the discovery and promotion of business initiatives that improve the business world, in accordance with new technological and organizational structures.	Three (03) years renewable by tacit agreement.
	SSEcific agreement to the Framework Partnership Agreement for the development of a training of trainers program.	Develop an "Entrepreneurship training of trainers program". More sSEcifically, the Agreement aims to promote the transfer of exSErience and knowledge between participating countries through the exchange of working methods and the training of teachers, with a view to promoting and reinforcing the idea that training is one of the cornerstones of socio-economic development in participating countries.	Limited exclusively to the execution of the activities sSEcified therein. It will be in effect until December 31, 2024.

Appendix 7: Number of fairs organized in craft villages

Craft villages	Since the creation	In 2023
VAR Bafoussam	10	0
VAR Bertoua	10	1
VAR Garoua	10	0
VAR Ngaoundere	6	1
Bamenda	3	1
Douala	7	0
VAR Mbalmayo	00	00
VAS Foumban	03	00
VAR Limbe	05	03

Source : MINPMEESA

Appendix 8: Training of artisans in artisanal villages

Craft villages	Training theme	SEriod	Number of craftsmen present
	Certificate of origin and prohibited wildlife sSEcies	November 24, 2021	47
VAR Bafoussam	Empowerment and development of workers in the artisanal sector	April 25, 2023	30
	Well-being among artisans and craft businesses	April 26, 2023	30
	Developing resilience in a context of economic insecurity	April 26, 2023	40
VAR Bertoua	Making shower gel	8 March	36
VAR Garoua	Learning craft trades, sewing and clothing making	January-December	61
VAK Garoua	Psychology of the entrepreneur	November	35
	Training on simplified accounting	February 3, 2023	36
VAR Ngaoundere	Strengthening the capacities of artisans in the textile sector in design and creativity	March 21, 2023	60
VAR INGAOUNGETE	Automation of young SEople through craft professions (Training on the manufacture of liquid soap, bleach and toilet soap)	November 1 , 2023	17
VAR Bamenda	Training Workshop for holiday makers	July	65
	Training workshop for artisans on weaving, spinning and hand embroidery	August 2 to 5, 2023	50
VAS Foumban	Raising awareness among artisans about the creation of GIGs, cooSErative societies (migration from the informal sector to the formal sector)	September 15 and 16, 2023	50
	One child one product I	February 2023	74
	One woman one product I	March 2023	12
VAR Limbe	One child one product II	August 2023	30
VAR LIIIDE	One woman one product II	August 2023	20
	Protected and prohibited sSEcies (crafters)	December 2023	125
	Importance of adhering to CNPS by crafters	December 2023	125
VAR Mbalmayo			
	Training workshop for artisans on e-commerce,	From 16-20	
	digital marketing and entrepreneurship (Pro COTON	January	50
VAR Douala	GIZ Project)	2023	
	Raising awareness among artisans on the formalization process and on resSEct for standards and quality in artisanal production during the registration campaign organized at VARD in partnership with the Douala 3rd District Municipality	June 6 2023	42



Appendix 9: Promotional events organized in 2023 for PMEESA

Event theme	Goals	SEriod	Place		arget (Number		Comments
Event theme		SETIOU	1 lace	SMEs	SEOS	HPU	
Rural Women's Day 2023	Promotion of the entrepreneurial spirit of women in rural areas	October 15, 2023	YADIA chiefdom (in the Bertoua 2nd	00	05	55	Women were edified by the opportunities offered by MINPMEESA.
5th Edition of Global Entrepreneurship Week	Networking as a tool for developing young entrepreneurship	November 13 to 19, 2023	-CPFF (Center for the Promotion of Women and the Family of Bertoua) -CMPJ (Multifunctional Youth Promotion Center of Bertoua) -Visit of 03 structures in the sectors (Forest- wood; agri-food; textile-leather manufacturing)	03	/	/	-Conference on entrepreneurship and the importance of networking for the benefit of 115 young SEople. -Visit of the workshops. -Evaluation of the level of Networking in structures.
National conference for young entrepreneurship in Cameroon by CODECAM (Cameroon Development Committee)	Raising awareness and motivating young SEople to private initiative: Entrepreneurship	02-04 April 2023	Kano/Bertoua Technical High School		04		80 young SEople from the city of Bertoua built on: -Promotion of SMEs -facilitating the creation of SMEs -the investment incentive.
Mini Fair - monthly exhibition	Promotion of Made in Cameroon	-February 2023 -April 2023	-DR/MINPMEESA -VAR/Bertoua		12	20	
Development and Promotion of the Social Economy	Structuring of Social Economy actors	April-May- June 2023	DD/BOUMBA & NGOKO DD/KADEY		19 RELESS 04 REDESS		Promote the network among SEOS and the establishment of future cooSErative markets



				Т	arget (Numbe	r)	APPENDICES
Event theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
			DD/UPSER NYONG		~~~		
			DD/LOM & DJEREM				
Eastern Agropastoral and Artisanal Mini Show	Promotion and sales of local products	December 22, 23, 24, 2023	CENAJES of Bertoua	05	20	30	Fight against the high cost of living
Organization of SARAE (Eastern Regional Crafts Fair)	-Promotion, Visibility and Marketing of artisanal works. -Selection of the best craftsmen for the SIARC.	November 28 to 30, 2023	DR/MINPMEESA /EST	02	/	65	Selection of 35 artisans for SIARC 2024
Organization of 04 Departmental Fairs	-Promotion, Visibility and Marketing of artisanal productsSelection of 15 best craftsmen for the Regional Show.	November 9 to 16, 2023	Departments: -Kadey -Lom and Djérem -Haut-Nyong - Boumba and Ngoko			82	Prizes for the 15 best artisans in each department
Jobs Week in Bertoua (SEBER 2023) ^{1st} edition	Resilience and empowerment of young SEople and women through self-employment	03-08 July 2023	SEMBELECCO Park	08	12	20	
CAMBEST (Carrefour des Métiers, coupled with the Eastern Job Exchange) ^{6th} edition	Opportunities for economic integration of young SEople	September 2023	DR/MINEFOP/EST	03	10	20	
Global Entrepreneurship Week	Encourage the entrepreneurial spirit in young SEople	November 13 to 19, 2023	-DRPMEESA -Martin Luther College -Exhibition fair at the Regional Artisanal Village of Bafoussam Bandjoun Technical High School Bayangam Technical High School -CHONNANG Institute of Bafoussam				Students in the final year class received the concepts of entrepreneurship and the missions of MINPMEESA

	4.43		GE : 1	TO I	T	arget (Numbe	r)	Comments
Eve	ent theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
				-Bilinque and Classical High School of Bafoussam	40		35	
					23	/	34	
fair launched b	ities: youth creativity by the Governor	Promoting young entrepreneurship	February 7 and 8, 2023	Bafoussam lawn	15	25	17	02 young SEople integrated from the Business Challenge: capacity building in project setup by the Social Economy service
Cultural activit		Promote entrepreneurship in general and "Cameroonian living together"	May 16 to 18, 2023	Bafoussam lawn	10	25	25	
	the capacities of and women for the nanagement of	Equip young SEople and women with knowledge regarding the creation and management of cooSErative societies	September 12 to 13, 2023	Bafoussam Regional Artisanal Village		40		SEOS of the Region convened
Preparation participation Theme: "Mobi in the territori of par REDEO (Meet Discoveries an Weste Theme: "Toge R	ns, awareness, and in the 6th edition of JNES ilization of Networks ies and development rtnerships. » eting for Exchange of and Exhibitions of the ern Region) gether let's build our Region" of Departmental and al Craft Fairs	Promote ESS activities. Promote the activities of PMEESA Promote the production, visibility and marketing of better quality artisanal works	October 24-26, 2023 December 11 to 17, 2023 December 17 to 18, 2023	Yaoundé City Hall Bafoussam lawn Bafoussam Regional Artisanal Village	20	11 100	36 120	Raising awareness of the development of horizontal and vertical inter-network partnerships. Sharing exSEriences - prizes for the 50 winners -sharing exSEriences
International V	Women's Day	-promotion of female entrepreneurship - organization of fairs -exhibitions allowing women to sell their products	March -23	CPFF OF MBOUDA CPFF Bafoussam	8	20	12	Discovery of Female know-how



Event theme	Goals	SEriod	Place		arget (Number	r)	Comments
Event theme	2 111 11	SETIOU	riace	SMEs	SEOS	HPU	Comments
World Day of Rural Women	-Raise awareness among rural women for inclusive local development -Involve rural women as a cornerstone of local development	Nov -23	Bapi Festival Square		15	10	
Development and Promotion of the Social Economy	Structuring of Social Economy actors	04-Sep-23	Bafoussam Regional Artisanal Village		-40 RELESS -08 REDESS - 01RERESS		Promoting Network work among SEOS
Comice Agro- Sylvo pastoral	Exchange and sharing of exSErience	From December 19 TO 21, 2023	Inter-ministerial building		UIRERESS	5	
Entrepreneurial OSEn Days (JPO) "Reflection of Made in Cameroon through an inclusive, plural and quality educational offer, resilient in the face of Cameroon's industrial, technological and environmental challenges"	Promoting entrepreneurship through the professionalization of teaching	March 9 to 10, 2023	Garoua	10	X	X	
"UNDERSTAND? FROM DREAM TO REALITY ".	Encourage women to dream and gain confidence in their abilities to make their dreams come true	18-Mar-23	Garoua	20			
"Micro, small and medium-sized enterprises facing the issues and challenges of access to energy".	Promote the Northern region in its wealth and its reception capacity, the promotion of excellence in hotel and tourist services and enhance its meals.	27-Jun-23	Garoua	50			
"Garoua: Tourist wealth and hotel sector. What place on the Cameroonian and international market?".	Draw public attention to the contribution of MSMEs to achieving the United Nations Sustainable Development Goals (SDGs) and the National Development Strategy 2020-2030 (SND-30), particularly in terms of inclusive growth and creation of decent jobs in Cameroon.	27-Jun-23	Garoua	50			
"Mobilization of networks in the territories and development of partnerships"	Contribute to structuring complete and sustainable sectors combining agricultural production and livestock breeding, the professionalization of stakeholders, processing and marketing as well as the logistics chain and the strengthening of infrastructure, for the sustainable and inclusive development of territories.	October 24 to 26, 2023	Yaounde	5			
//	Boosting grain cotton production in Cameroon	08-Jun-23	VARG	X	X	40	
"Craftsmanship and Digital Technology in the North"	Promote handicrafts	from December 4 to 6, 2023	in the artisanal village of Garoua	X	X	67	
"Artisans and craft businesses facing digital challenges"	Promote handicrafts	25-Nov-23	the Esplanade of the Poli commune	X	X	30	
" Digital as a tool for popularizing and developing crafts"	Raise awareness among artisans about the use of digital technology	28-Nov-23	the Esplanade of the DDPMEESA of Mayo- Louti	X	2	27	



Essent discours	Code	CIE	DI	Ta	arget (Number	r)	Community
Event theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
"Digital at the service of craftsmanship	Select the craftsmen who must participate in the Departmental Fair	April May	Municipalities of: Guider, Mayo- Oulo and Figuil	X	17	53	
"Craftsmanship as a basic tool for import substitution"	Popularization of made in Cameroon	February 11 and March 8, 2023	Municipality of Guider	7	11	13	
" connecting the units of the social economy"	Strengthening cohesion between Social Economy Organizations	June July	Municipalities of: Guider, Mayo- Oulo and Figuil	X	17	X	
" connecting the units of the social economy"	Strengthening cohesion between Social Economy Organizations	August	DDPMEESA Mayo Louti	X	6	X	
//	Instill the entrepreneurial spirit in all social strata	November 13 to 17, 2023	High schools and colleges	6	10	11	
"Crafts and Digital in Mayo-Rey"	Promote handicrafts	29-Nov-23	CPF of Tcholliré	X	X	30	
"Crafts: a factor in the development of Communes	Select 40 craftsmen for the departmental fair	Nov -23	All Municipalities of Mayo-Rey	20	40	15	
"Craftsmanship and digitalization"	Promote handicrafts	30-Nov-23	within the Garoua Artisanal Village	X	1	49	
" I love Garoua passion Hôtellerie by l'OR SERVICE"	Training young SEople for careers in the hotel industry	25-May-23	DRMINTOUL- NORTH	10	12	13	
" issues and challenges of entrepreneurship and leadership for young SEople from the North in an educational environment"	Awakening the spirit of entrepreneurship among young SEople	February 9 to 10, 2023	Alliance Française de Garoua	19	30	14	
//	Take stock of the activities of year 5 and plan for year 6	January 18 to 19, 2023	Courage Ngong Hotel	3	1	1	
//	Empowering youth and women	02-Feb-23	Garoua Town Hall	5	10	15	
"SMEs facing the issues and challenges of access to energy	Draw public attention to the contribution of microenterprises and SMEs to sustainable development	27-Jun-23	VARG	27	15	11	
"Improve the suSErvision of SMEs to make them more comSEtitive"	Improving the suSErvision of SMEs to make them more comSEtitive	06 TO 07 February 2023	CCIMA Garoua	30	27	6	
"Professional training and local development: towards skills serving CTDs"	Encourage entrepreneurial awakening among young SEople	May 10 to 11, 2023	DDMINFOP Bénoué	X	37	49	
"Entrepreneurship and young leadership in the field of international cooSEration: feedback and SErsSEctive for action in the context of the NDS30"	Sharing exSEriences with young SEople and presenting the policies and actions of public authorities and development partners in terms of promoting youth entrepreneurship	25-Apr-23	Alliance Française de Garoua	х	6	12	
//	Instill the entrepreneurial spirit in all social strata	November 13 to 17, 2023	Ngong , Lagdo and High schools and colleges	20	30	17	
Crafts in the digital age: opportunities, issues and challenges for the development of Cameroon's economy	Select 20 best artisans	06, 2023	CIAY			52	



E	G1.	CIE	DI	T	arget (Numbe	er)	Community
Event theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
Digital opportunity for promoting the development of local crafts	Select 14 best artisans	From 08 to 09 November 2023	Ngoumou artisanal hut			30	
Craft business and opportunity in the digital age	Select 17 best artisans	From October 24 to 26, 2023	Awae Festival Square			36	
Digital technology, a lever for the emergence of the artisanal potential of Lékié	Select 16 best artisans	From October 19 to 20, 2023	Municipality of Monatele			53	
Departmenta I of Crafts	Formalization and sustainability of local craftsmanship in the light of digitalization	From October 26 to 27, 2023	Municipality of Nanga and Boko			62	
Made in Cameroon at the heart of the creative genius of artisans	Select 12 best artisans	From October 20 to 23, 2023	Akonolinga Festival Squares			26	
transformation , a lever for the blossoming of local artistic potential	Select 12 best artisans	From November 14 to 15, 2023	Municipality of Ntui			36	
transformation , a lever for the emergence of local artistic potential	Select 12 best artisans	From November 9 to 10, 2023	Mbalmayo Festival Square			33	
Craftsmanship, vector of the complete integration of digital technology into the professional activity of the craftsman: a winning bet for its visibility and comSEtitiveness	Select 12 best artisans	October 31, 2023	Eséka Festival Square			22	
Craft businesses in the digital age	Select 15 best artisans	From November 13 to 14, 2023	Bafia Festival Square			23	
The Impact of digital technology in the development and promotion of crafts in the Central Region	Select 100 best artisans	From December 26 to 30, 2023	The esplanade of Yaoundé city hall			157	

T 44		CE . I	DI.	Т	arget (Number	r)	Comments
Event theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
Mobilization of networks in the territory and development of partnerships	Demonstrate its know-how in the fields of food processing, textiles, cotton, leather and wood manufacturing	October 24 to 26, 2023	Buildings headquarters of the Regional Council and the esplanade of the town hall of Yaoundé		25 SEOS in the central region		
Launch of the oSEn days of the Cameroon textile indicator/accelerator CAMTEX LAB.	Make a presentation of the incubator and invite project leaders in the said sector to join.	12-Jan-23	CCIMA in Bonanjo	25	0	0	
Meeting Cameroon Algeria	Paving the way for the Cameroon-Algeria partnership through meetings and networking among those working in the same sectors of activity	27-Jan-23	GICAM	50	0	0	
PMEXCHANGE 2023: What opportunities for businesses?	Allow exchanges with several SMEs	From March 11 to 15, 2023	Hotel SAWA	32	0	0	
Consume local	raise awareness among university pupils and students about entrepreneurship	From March 20 to 25, 2023	Visits to secondary schools in Douala	56	0	0	
Ways of strengthening and including African women within the framework of the Zlecaf	raise awareness about SME financing measures and the various programs that support SMEs in Africa	From March 23 to 25	Hotel SAWA	25	0	0	
Client-Suppliers Day	enable local SMEs to obtain information on available work and make the necessary arrangements to respond effectively	May 25	AKWA party hall	56	0	0	
Refrigeration sSEaks to humanity	promote cold in daily life and stability of environmental balance	26-Jun-23	AKWA party hall	55	0	0	
micro, small and medium-sized businesses facing the issues and challenges of access to energy	draw public attention to the contribution of MPMs to the United Nations SDGs and SND 30 in terms of inclusive growth and decent job creation in Cameroon	27-Jun-23	Launch: headquarters of SLIM ENERGIE SA AKWA	23	0	0	
Leadership and optimization of productivity, SErformance and sustainability of the company	Propose solutions adapted to the problems of effective business management in Africa	From July 27 to 28, 2023	Autonomous port of Douala, Bonanjo	200	0	0	
women entrepreneurs face the challenges of industrialization within the framework of the ZLECAF and post- covid economic recovery	promote and support the know-how of women entrepreneurs in Africa, the sub-region and even beyond the sphere of the African continent	From October 3 to 7	Best Western Hotel	123	0	0	
Seminar for project leaders and startups	Strengthening the capacities of project leaders and young entrepreneurs	From October 23 to 29	CCIMA	25	0	0	
The impact of the quality of agri-food products on the SErformance of SMEs/A and their contributions to import substitution and food security in Cameroon	Networking of players in the agri-food processing sector	From October 11 to 12	AKWA party room	85	0	0	
Ensuring comSEtitiveness through resource efficiency	Raise awareness among businesses and donors	17-Oct-23	AKWA Palace Hotel	85	0	0	



E	G. J.	CE. L.	DI	Ta	arget (Numbe	r)	Comments
Event theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
Networking as a tool for developing young entrepreneurship	Bring a million young entrepreneurs to promote and use networking in the entrepreneurial ecosystem	From November 13 to 19	Launch: Douala Koumassi Technical High School	4	0	0	
	Reach a target of 200 SMEs in the coastal region	24-Nov-23	Maritime Museum	200	0	0	
How to Develop fish farming in Cameroon	Awareness raising, information and training of actors in the value chain of the fish farming sector in the Department of Wouri	From January 24 to 26, 2023	Conference room of the Bonamoussadi chiefdom in Douala	5	15	10	
General Assembly of the company CIVIL-AFRIQUE SARL	Holding of the company's general meeting	22-Feb-23	Conference room of the Regional Center for Scientific Research and Innovation of the Littoral	1	2	5	
National comSEtition for technical professions	Popularization and revaluation of technical professions	09-Mar-23	Marin's foyer room at AKWA	3	2	5	
Regional information and awareness workshop on the secondary development support project and skills for growth and employment	Support the Technical and SErsonal Skills Development (DCTP) system by establishing a quality training system meeting the needs of the labor market and accessible with regard to the SND 30 systems, mainly in the construction and construction sectors. public works, agroindustry, digital and energy	16-Mar-23	Vocational training center of excellence (CFSE) of Douala	80	60	20	
Let's celebrate local fish in all its forms	Celebrate the players in the fish sector and help to liven up a market place	29-Apr-23	AKWA village hall	5	5	7	
Establishment of the Regional Network of the Social and Solidarity Economy	Election and establishment of the Littoral RESESS	14-Apr-23	AKWA village hall	0	20	0	
How to develop fish farming in Cameroon	Awareness raising, information and training of actors in the value chain of the fish farming sector in the Department of Wouri	From April 25 to 27, 2023	Conference room of the MINEPIA regional delegation	0	5	5	
Information on the new provisions of the certification and control procedures for locally manufactured products	Raising awareness and informing stakeholders (SMEs, SEOS, Artisans) on the new provisions of certification and control procedures for locally manufactured products	25-Apr-23	GICAM conference room	10	12	30	
The opportunities offered by the State for the development and proSEr monitoring of the activities of PMEESA	Maintain the target on MINPMEESA support mechanisms	April 31, 2023	Prince of Wales Hotel	8	22	5	
popularization of the national's status, presentation of the concept of agricultural service centers, presentation of the CASEF- CAMPOST-YUNIS financing offer	Raise awareness among SEOS, SMEs and artisans about the status of nationals and the advantages offered by CASEF in terms of support	03-May-23	Governor's Department Conference Room	50	48	21	
Training of stakeholders in the Douala poultry sector	Raise awareness, inform and train national and foreign stakeholders in the value chain of the poultry sector in the city of Douala	From June 20 to 22, 2023	Hall of the Holy Spirit Catholic Parish of Bapanda Omnisport	1	2	1	



Ewant thansa	Event theme Goals SEriod Place		Т	arget (Numbe	r)	Comments	
Event theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
" contribution of sub-national and local authorities in Africa to the development of the African Continental Free Trade Area (ZLECAF)	Raise awareness among African SEople about the importance of decentralization, local development and civil status in improving their living conditions	August 10 , 2023	Municipal circle of Bonanjo	1	2	2	
The merchant journey on e- clik	Set up an "E-CLIK" platform which allows the seller or entrepreneur to have their own online store and control the flow of their sales themselves	06-Oct-23	YOOMEE conference room at AKWA	0	1	5	
Raising awareness on the handling and storage of food as a source of food poisoning	The aim of this workshop was to show the audience the measures to take to avoid the risk of food poisoning.	20-Oct-23	AKWA Cliff Hotel	0	5	0	
Mobilization of Networks in the Territories and Development of Partnerships	The JNES 2023 aims to contribute to the structuring of complete and sustainable sectors combining agricultural production and livestock breeding, the professionalization of actors, processing and marketing, as well as the logistics chain to accelerate the sustainable and inclusive development of territories.	From October 24 to 26, 2023	Yaoundé City Hall	5	85	4	
Revitalization of craftsmanship in the digital age	Create a market for the promotion, marketing and promotion of local artisanal products	From November 3 to 7, 2023	Douala Vita Route	8	5	115	
strengthening the managerial, entrepreneurial and financial capacities of social economy actors	Provide social economy actors with effective management tools to optimize the production, productivity and comSEtitiveness of SEOS	From November 22 to 23, 2023	Regional craft village of Douala	0	16	16	
Entrepreneurship and the promotion of Made in Cameroon	To raise awareness among young SEople about entrepreneurship, to promote Made in Cameroon, to support the State in its import-substitution policy	Feb -23	Bonanjo	15	5	9	
Promotion of Made in Cameroon products	Promote Made in Cameroon products through the organization of a craft and trade fair	From April 7 to 17, 2023	Deido	6	2	4	
Valorization of local products with a view to import substitution	Demonstrate the coherence of living together between civilians and national security forces, also promote local products with a view to import substitution	From May 15 to 17, 2023	Bonanjo	0	1	15	
Youth and creativity	Introduce children to craft trades, run the VARD, train and usefully occupy young SEople aged between 5 and 20 during the holidays	From July 10 to 23, 2023	VARD	0	0	25	
Revitalization of craftsmanship in the digital age	Improve the visibility of the creative genius of artisans, promote the marketing of local and selected products (100) best artisans to take part in the Regional Crafts Fair	June to October 2023	Yabassi , Edéa, Nkongsam	0	0	209	
Revitalization of craftsmanship in the digital age	Improve the visibility of the creative genius of artisans, promote the marketing of local products and select 80 best artisans to take part in SIARC in 2024	From November 3 to 7, 2023	Douala Vita Route	10	5	105	
Give every African the opportunity to enjoy their creative genius	Give every African the opportunity to enjoy their creative genius and flourish through their works	24-Dec-23	Douala	5	0	8	



Event theme	Goals	SEriod	Place	T	arget (Numbe	er)	Comments
	2 111 11	SEriod	Place	SMEs	SEOS	HPU	Comments
Quality and consumption of Made in Cameroon products	Shedding light on products by addressing questions related to quality and consumption	From November 30 to December 3, 2023	Douala Grand Mall	31	49	8	
Valorization of local products with a view to import substitution	Flood the local market with agropastoral and artisanal products during this Christmas season	From December 21 to 23, 2023	Camtel BeSEnda	0	140	10	
Participation in the AFRICAN CULTURAL FESTIVAL EVENT organized by AFRICAN PHILANTROPIST MUSEUM	Promote textiles, sculpture and sewing	28-Jan-23	Belavie Hotel	0	0	20	
campaign "installation and development of a production unit for compressed earth bricks stabilized with cement for the promotion of ecological construction	Raising awareness of environmental issues, promoting the use of compressed earth bricks (BTC) and digital technology in sustainable construction services	27-Mar-23	Ecole Normale Supérieure Polytech de Douala	0	0	0	
Support for the 2nd edition of "KULTUR'ART" Art and Design Fair	Promote the creations of our sculptors, craftsmen, painters, designers, basket weavers, potters and other fashion professionals	From April 17 to 23, 2023	Esplanade of the Carrefour Market Bonamoussadi suSErmarket	3	0	15	
Participation in the interministerial sector on PADESCE	Capacity building of members of micro enterprise groups	28-Apr-23	Hotel SAWA	100	0	0	
Afriqual training under the theme: management and management of production in VSEs in the case of companies made in Cameroon	Supporting SMEs and VSEs with product certification	From May 10 to 11, 2023	AKWA shower behind Faya Hotel	0	0	25	
"Management and management of production in VSEs, case of companies made in Cameroon" (Training organized by DDPMEESA/W in partnership with the AFRIQUAL firm)	Supporting SMEs and VSEs with product certification	From May 10 to 11, 2023	STAR UP ACADEMY	9	7	5	
"SMEs and financing without guarantee" (3rd edition of coffee time organized by PME ADVICE)	Raising awareness among SMEs on the missions and opportunities of MINPMEESA	31 May 2023	Hotel KRYSTAL PALACE	100	0	0	
Participation in the conference organized by the forum of: "KONGOSSA of young women leaders" of the "GRIOTE" structure on the theme "The keys to the success of female entrepreneurship in the digital age" at the University of Douala	-raising awareness among young girls of the entrepreneurial spirit -valorization of the "Made in Cameroon" label -digitalization as a means of communication, marketing, partnership research and commercial exchange	May 31, 2023	Campus Amphi 502	0	0	0	
Micro, small and medium-sized enterprises facing the issues and challenges of access to energy	Identify energy-related problems in businesses and provide solutions	June -23	Natural Garden, Chocolaterie NOHI SARL, Daven Bakery	3	0	0	



Event theres	Cools	CEiJ	Dlace	T	arget (Numbe	r)	Comments
Event theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
"Banking and insurance: vectors of SME financing" (4th edition of coffee time organized by PME ADVICE)	Educate and inform them about obtaining financing	Sep -23	Hotel KRYDTAL PALACE	0	0	0	
Accelerating digital transformation for a sustainable future (2nd edition Digital Innovation Festival)	Show the importance of digital for good visibility of your business	Sep -23	AKWA Palace	0	0	0	
covid economic recovery (^{1st} SaIEF edition)	-Bring together associations of female entrepreneurs from each country in the Central Africa sub-region -Promote the sharing of exSErience and the exchange of good management practices and business strategies	Oct -23	Best Western Hotel	15	3	50	
Participation in the 8th edition of the Regional Craft Fair (SARALIT) 2023	-promotion and sale of products and services; -sharing exSEriences/good practices; -the visibility of activities; -exchanges with craft professionals; -thematic workshops; -cultural events.	From November 3 to 7, 2023	Douala Vita Route	0	0	120	
Strengthening the managerial, entrepreneurial and financial capacities of social economy actors	Provide social economy actors with management tools to optimize production, productivity and comSEtitiveness of SEOS	Nov -23	VARD	0	15	0	
Delivery of agri-food equipment kits to 100 TRANSFAGRI SMEs	Improvement in product quality and production conditions	Nov -23	CNCC	100	0	0	
Inauguration of a showroom for the presentation of artisanal products by the International Association for the Promotion of African Crafts (AIVARA)	Transformation of artisanal products from our basement	Nov -23	AIVARA seat (IPD side)	3	0	12	
Monthly consultation framework meeting	Ensure monitoring of BIPs granted to SEOS	Every month	Nkongsamba Town Hall	0	5	0	
Emergency Population Days to unlock the potential of women and girls	Encouraging entrepreneurship among women and girls	12-Jul-23	Nkongsamba Festival Square	0	10	0	
Economy days: mobilization of networks in the territories and search for partnerships	Mobilize networks in the territories and seek partnerships	From October 24 to 26, 2023	Yaoundé City Hall		All		
Training seminar: strengthening the managerial, entrepreneurial and financial capacities of social economy actors	Strengthen the managerial, entrepreneurial and financial capacities of social economy actors	From November 22 to 23, 2023	VARD	0	5	0	

T 44		CE : 1	DI.	T	arget (Numbe	er)	G .
Event theme	Goals	SEriod	Place	SMEs	SEOS	HPU	Comments
Departmental Hall	-improve the visibility of the creative genius of artisans -promote the production of better quality craft works that comply with standards -search for outlets for artisanal products	From October 24 to 25, 2023	Municipal circle	5	10	181	
//	Instill the entrepreneurial spirit in all social strata	November 13 to 17, 2023	Ngong , Lagdo and High schools and colleges	20	30	17	
Mobilization of networks in the territories and development of partnerships	Contribute to the structuring of sectors	From October 24 to 26, 2023	Yaounde	-	05	-	
Higher education and promotion of cultural industries in Cameroon	Promoting art through higher education by choosing the best works	From November 15 to 19, 2023	University of Maroua	-	-	01	
Artisanal production unit, a real catalyst for growth on the path to development	Choosing 40 best artisans from the Far North region for SIARC 2024	From November 21 to 23, 2023	Regional craft village of Maroua	-	-	90	
-	Choose the 15 best craftsmen from each department for the regional fair	-	The capital of each department	-	-	90	
Growth of SMEs and promotion of value chains: what opportunities for implementing an import-substitution policy?	Capitalize value chains in order to bring added value to local Cameroonian production	From December 12 to 13 . 2023	Yaounde	03	-	-	
-	-	February 11 and May 20, 2023	Mokolo	-	-	12	
-	Promote young artisans	-	Yaounde	-	-	02	



Appendix 10: Questionnaire for collecting data on the creation of PMEESA

R	egional	delegation:	

I. <u>Creation of SMEs in 2023</u>

Month	SMEs created			Legal status			Typology		Activity area		Jobs declared	Nationality of the promoter		Promoter Age Range							
		Masc	Fem	HER	SARL	ETS	Others	VSE	SE	ME	Prim	Dry	Ter		CMR	Foreign	Less than 30	[30; 39]	[40; 49]	[50; 59]	More than 60
January																					
FEBRUARY																					
March																					
April																					
May																					
June																					
July																					
August																					
September																					
October																					
November																					
December																					

II. Forecast turnover and employment

			2023
	•		
Trumparan at registration			
Turnover at registration			
	Т		
		Man	
	VSE	Women	
		Total	
		Man	
Forecast employment	SE	Women	
		Total	
		Man	
	ME	Women	
		Total	

Source: MINPMEESA

III. Closure of SMEs in 2023

Workforce of closed SMEs	Year 2023
Tax services	
Registry Services	
CNPS	
Governor's Office	

IV. Creation of SEOs

Number of SEOs created	2023	
	Primary	
Activity area	Secondary	
Activity area	Tertiary	
	Total	
	Agriculture	
	Breeding	
Branches of activity	Fishing	
Dianches of activity	Processing activity	
	Microfinance	
	Other activites	

	Total		
		CO-OP	
	CooSEratives	COOSEC	
		TOTAL	
		GIC	
CooSErative card	Unions	CO-OP	
		Total	
Cooserative card	Federations	GIC	
		CO-OP	
		Total	
		GIC	
	Confederations	CO-OP	
		Total	

Source: MINPMEESA

V. Registration of HPUs in 2023

			2023
		Man	
	Art	Women	
		Total	
		Man	
TySE of craft	Production	Women	
		Total	
		Man	
	Services	Women	
		Total	
	Wood, Metals, Leather and Skin, Stone		
	He		
	Fashion a	nd Beauty	
Activity sector	Construction of Buildi	ings and Public Works	
Activity sector	Environment and Sus		
	Wood, Metals, Leat		
	Livestock,		
	Other	sectors	

Appendix 11: Questionnaire on the state of implementation of public policies

I. Directorates of MINPMEESA

Promotional events in 2023

Event theme	Goals	SEriod	Place	Target (Number)		
				SMEs	SEOS	HPU
1.						
2.						
3.						
4.						
5.						
6.						

Source: MINPMEESA

• Department of Social Economy (DES)

OUTPUTS OBTAINED					
Number of CTDs having received funds in 2023.					
Number of SEOS having received transferred resources in 2023					
Number of SEOS that benefited from funds by	Agro industry	Cotton-Textile- Confection-Leather	Forest-Wood	Other (s) to be sSEcified	Total
sector in 2023.					

II.	Decentralized services	
Pagional	Delegation of :	

Promotional events in 2023

Event theme	Goals	SEriod	Place	Target (Number)		
Event theme	Guais	SETIOU	Tiace	SMEs	SEOS	HPU
1.						1
2.						
3.						
4.						
5.						
6.						

Source: MINPMEESA

III. National Pilot Business Incubator (PNSE)

1. Effective

Wording	Number
Number of applications for incubation	
Number of candidates incubated	

2. Workforce by sector of activity

	Primary	Secondary	Tertiary	Total
Number of companies created in 2023 by incubates leaving in 2022				

Source: MINPMEESA

3. Workforce by sub-sector/Sector

	Agro industry	Cotton-Textile-Confection- Leather	Forest-Wood	Other (s) to be sSEcified	Total
Number of companies created in 2023 by incubates leaving in 2022					

Source: MINPMEESA

4. Number of promoters by gender

	Male	Female	Total
Number of companies created in 2023 by incubates leaving in 2022			

5. **Source**: MINPMEESA

6. Workforce by age group of promoter

or wormored by age group of promoter	[25; 35[[35; 45[[45; 55[[55; 65[65 years and over	Total
Number of companies created in 2023 by incubates leaving in 2022						

Source: MINPMEESA

7. Workforce employment and turnover.

Wording	Total
Number of jobs created by incubated structures	
Cumulative turnover generated by the structures created	

IV. craft villages

1. Number of craftsmen present on the site

	Art	Production	Services	Total
Number of artisans present in the village				
Number of new artisans present in the village in 2023				
Value of sales in 2023 (in FCFA)				

Source: MINPMEESA

2. Number of national and foreign visitors

	Nationals	Foreigners	Total
Number of visitors in 2023			

Source: MINPMEESA

3. Organization of fairs and networking of artisans

	Since the creation	In 2022
Number of trade fairs organized		
Number of artisan networks and artisan organizations		

Source: MINPMEESA

4. Training of artisans in 2023

No.	Training theme	SEriod	Number of craftsmen present
1			
2			
3			

5. Promotional events in 2023

Event theme	Goals	SEriod	Place	Number of External Participants
1.				
2.				
3.				
4.				
5.				
6.				

Source: MINPMEESA

V. Structures under the suSErvision of MINPMEESA

→ Agency for the Promotion of Small and Medium Enterprises (APME)

1. Workforce by sub-sector/sector

Outputs obtained in 2023	Agro industry	Cotton-Textile- Confection-Leather	Forest-Wood	Other (s) to be sSEcified	Total
Number of restructured SMEs					
Number of SMEs assessed					
Number of SMEs made aware					
Number of idea leaders who received technical assistance and advice					
Number of promoters who benefited from skills strengthening					
Total					

Source: MINPMEESA

2. Results of programs and services in 2023

Program title	Outputs obtained	Number of training workshops	Number of participants
Prototyping Support Fund			
TRANSFAGRI			
Youth Entrepreneurship Program (SE2JM)			
Program for Modernization of SMEs through Information and Communication Technologies (PMTIC)			

Cameroon Food Packaging and Quality Program (CAMPACK)		
Program to Strengthen the ComSEtitiveness of SMEs		
One-Stop Shop for Investment Incentives		

Source: MINPMEESA

\rightarrow Cameroonian Bank for Small and Medium Enterprises (BC-PME)

Outputs obtained						
Number of new BC-SME customer	in 2023					
Credits granted in 2023 subsector/sector .	by	Agro industry	Cotton-Textile-Confection- Leather	Forest-Wood	Other (s) to be sSEcified	Total
Amount of credit granted						

Source: MINPMEESA

\rightarrow Subcontracting and Partnership Office (BSTP-CAM)

1. Workforce by sub-sector/Sector

Indicators	Agro industry	Cotton-Textile-Confection- Leather	Forest-Wood	Other (s) to be sSEcified	Total
Total number of contracts					
Total number of SMEs/SMIs contracted					
Number of SMEs/SMIs supported					
Number of SMEs/SMIs Benchmarks					
Number of SMEs/SMIs profiled					

Source: MINPMEESA

2. General result in 2023

	Total
Total amount of contracts (in FCFA)	
Total number of buyers found	

Number of connections	
Total number of jobs created	

Source: MINPMEESA

VI. Programs

\rightarrow EMPRETEC program

1. Workforce by sub-sector/sector

	Agro industry	Cotton-Textile-Confection- Leather	Forest-Wood	Other (s) to be sSEcified	Total
Number of promoters trained in the EMPRETEC methodology					

Source : MINPMEESA

2. Workforce by gender

Wording	Male	Female	Total
Number of participants in training sessions			

Source : MINPMEESA

3. General informations

Wording	Number
Number of training sessions organized	
Number of direct and indirect jobs created by learners	
Number of partnerships between MSMEs and large companies established	

→ KAIZEN program

OUTPUTS OBTAINED IN 2023	Male	Female	Total
Number of "basic Kaizen" consultants since its implementation			
Number of "advanced Kaizen" consultants			
Number of "business management" consultants			
Number of Kaizen and business management insSEctors			
Number of SMEs supported in capacity building			

Appendix 12: Partner structures that provided the data

Partner structures that contributed to data collection

APME

BSTP-CAM

BC-PME

PNSE

VAR/VAS

Appendix 13: Editorial team

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General coordination	
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