



SELECTION OF 100 PROJECTS FROM VSES, PES AND START-UPS TO BENEFIT FROM TECHNICAL AND FINANCIAL SUPPORT AS PART OF THE OSSP-CMR'S PRODUCTIVITY ACCELERATION SCHEME (DAP)

CALL FOR APPLICATIONS

August 2024

A. CONTEXT

As part of the implementation of the National Development Strategy (SND30), the Government is setting up, with the technical support of the UNDP and the financial support of the Arab Bank for Economic Development in Africa (BADEA), the "Cameroonian Private Sector Support Operation" (OSSP-CMR).

This operation, which aims to strengthen the resilience of companies to build sustainable and inclusive growth, is aimed primarily at start-ups in the digital field and very small, small and medium-sized enterprises (SMEs) in the agropastoral and agri-food sectors. It is being implemented primarily in the Littoral, Centre, West and economically devastated regions of the Far North, South-West and North-West.

The OSSP-CMR is structured around 04 axes relating to: (i) the diagnosis and mapping of opportunities, in order to better refine the interventions envisaged; (ii) the preservation of the survival of companies and the improvement of the business climate specific to SMEs; (iii) the empowerment of target companies to improve their productivity, competitiveness and their ability to innovate; and (iv) access to appropriate financial products and services for SMEs.

The report on the baseline situation of the Project, published in 2024 as part of axis 1, identified several vulnerability factors, in particular for very small and small enterprises, as well as start-ups, in terms of access to inputs, equipment and financing.

In response to this situation, the OSSP-CMR Project has set up the Productivity Acceleration Scheme (DAP), the objective of which is to constitute strategic cohorts of high-potential companies, which receive a full range of non-financial and possibly financial support from the OSSP Project, in order to make them medium-term vectors of inclusive growth in their localities.

The support granted concerns, and in this order, training, the acquisition of inputs and equipment, and possibly access to financing at subsidized rates on the basis of a new call for applications to which the companies finally selected under the DAP will be eligible. This subsidized financing component will be deployed with the partnership of the Project's partner credit institutions, with access modalities that are presented during the training sessions of the companies finally selected for the DAP.

Thus, it is within the framework of this scheme that the OSSP-CMR is launching this call for projects for the selection of 100 companies, namely 10 digital start-ups and 90 very small and small formal companies in the agricultural and agri-food processing sectors, spread over all the target regions of the Project.

B. WHO CAN APPLY FOR THIS CALL?

This call for projects is addressed to:

- Cameroonian formal very small enterprises (VSEs) and small enterprises (SMEs) operating in the agriculture, livestock, fisheries and aquaculture, and agri-food processing sectors ;
- **start-ups in the digital field**, which (i) on the scale of their development have exceeded the product validation phase, therefore are either at the end of the incubation period (launch) or in the post-incubation period (growth, establishment, expansion); (ii) can prove that they have registered or certified incubators located on the national territory and recognized by the competent authorities; (iii) offer solutions applicable in particular in the fields of FINTECH, agriculture in general and agribusiness.

The main place of production of the target VSEs and PEs must be located in the target regions of the Project, and these companies must exist before January 1, 2022. As for start-ups, they are eligible regardless of their location and year of creation.

C. WHAT ARE THE STEPS IN THE SELECTION PROCESS?

The selection process is done through the following steps:

- 1. Submitting an application;
- 2. Pre-selection by a Committee of Experts;
- 3. Generic training for shortlisted candidates, which allows them to densify their business plan that could be used for other purposes in the event of failure at the final selection;
- 4. The "pitch" (interview of the pre-selected);
- 5. The field visit (due diligence) of the pre-selected companies and start-ups;
- 6. Selection and publication of final results.

D. HOW ARE APPLICATIONS EVALUATED?

For companies eligible under the above indications, the following criteria are used to give a score out of 20. The best will be selected.

No.	Criterion	Maximum Points (total/20)	Observation
1	Development phase	2	At this level, it is a question of giving priority to projects that have already been tested so that they can realise their potential in terms of added value creation and employment
2	Scope of the product or solution	2	In line with the target sectors of the OSSP-CMR project, prioritize start-ups with solutions applicable in said sectors
3	Proponent's Commitment and Vision (Letter of Recommendation)	2	Selecting serious promoters to guarantee the sustainability of support
4	Average turnover since launch	2	Supporting high-potential start-ups that demonstrate an internal orientation towards the development of their business.
5	Assessment of the realism of the prospects for the evolution of the turnover and jobs in the medium term (03 years)	2	Prioritise promoters with relatively greater business development potential
6	Knowledge of the environment (supply points, outlets, competitors, niches, etc.)	2	Support developers who can maintain business in a competitive and ever-changing environment
7	Share of equity financing	2	Prioritize support for businesses with limited access to external financing
8	Proportion of women in the business (including the sponsor)	1	Supporting women's entrepreneurship and women's employment
9	Proportion of young people under 35 in the enterprise (including the promoter)	1	Supporting youth entrepreneurship and youth employment
10	Expression of investment needs	2	Prioritize financing of structural transformation and industrialization in line with government policy guidelines.
11	Use of an innovative production/sales process (1 point)	1	Promoting innovation
12	Consideration of environmental aspects in the production process (environmental/climate impact) (1 point)	1	Promote and develop activities that tend to preserve the environment

- For start-ups:

- For Formal Very Small Enterprises (VSEs) and Small Enterprises (PEs)

No.	Criterion	Maximum Points (total/20)	Observation
1	Sector of Activity (within the meaning of the nomenclature of activities of Cameroon-NACAM)	2	Give priority to companies in the sectors most affected by the recent shocks and those considered as priorities for the SND30

2	Processing/use of local raw materials (% of total value of inputs)	2	In line with the lessons learned from the baseline survey, and the objective of structural transformation of Cameroon's economy, priority will be given to companies that are involved in the transformation and enhancement of local content.
3	Average change in turnover between 2020 and 2023 (turnover 2023/CA2020-1)^(1/4)	2	Supporting high-potential start-ups that demonstrate an internal orientation towards the development of their business.
4	Assessment of the realism of the prospects for the evolution of the turnover and jobs in the medium term (03 years)	2	Prioritise promoters with relatively greater business development potential
5	Knowledge of the environment (supply points, outlets, competitors, niches, etc.)	1	Support developers who can maintain business in a competitive and ever-changing environment
6	Share of equity financing	2	Prioritize support for businesses with limited access to external financing
7	Proportion of women in the business (including the sponsor)	1	Supporting women's entrepreneurship and women's employment
8	Proportion of young people under 35 in the enterprise (including the promoter)	1	Supporting youth entrepreneurship and youth employment
9	Expression of investment needs	2	Prioritize financing of structural transformation and industrialization in line with government policy guidelines.
10	Use of an innovative production/sales process	1	Promoting innovation
11	Consideration of environmental aspects in the production process (environmental/climate impact)	1	Promote and develop activities that tend to preserve the environment
12	Social security contributions	1	Promoting Corporate Social Responsibility
13	Status of use and maintenance of equipment granted under a similar Government programme	1	Provide more support to businesses that can demonstrate optimal use of previous government support
14	Seniority of the company	1	Supporting younger, more fragile and less resilient companies to develop further and innovate

E. HOW TO PUT TOGETHER YOUR APPLICATION?

The constitution of the application file must be done around the following elements for all the applicant companies, unless otherwise specified:

- 1. an application form in accordance with the attached format;
- 2. a cover letter briefly presenting the company/start-up and the project, the expected results, and possibly aspects related to gender sensitivity and respect for the environment;
- 3. a synthetic business plan, which clearly highlights (i) market knowledge; (ii) statistical and financial elements (achievements since 2019 for VSEs and PEs, and possibly start-ups); (iii) realistic financial projections based on expressed financial and non-financial needs; (iv) the evolution of jobs by gender since 2019, as well as the job ambitions in the future; (v) marketing strategy; (vi) the effects of the project on the environment and gender; (vii) etc. ;
- 4. the Tax Compliance Certificate (ACF) for VSEs and PEs;
- 5. the trade register for VSEs and PEs;
- 6. the income statements for the last three years, if any;
- 7. the Certificate issued by the approved incubator for Start-ups;
- 8. a letter of recommendation for start-ups from an incubator approved at national level by the competent authorities;
- 9. the CVs of the Promoter and a key person in the structure;
- 10. any other supporting document justifying alignment with the selection criteria mentioned in the tables above.

F. WHERE AND WHEN APPLICATIONS ARE SUBMITTED?

The deadline for applications is 2024.

Applications must be submitted online using the form available at the following link:

https://ossp.cm

Also, applications can be sent by email. In this case, it is recommended to scan the folder into a single PDF file containing several pages with the items listed in the previous section E_{\cdot} , and in the order indicated. They are then deposited at the following address:

ossp.cm@undp.org

The subject of the email is worded as follows:

Application "Company name of the structure"_DAP_OSSP".

THE NATIONAL COORDINATOR

G. APPENDIX: SUMMARY APPLICATION FORM

<u>Candidate Number: (To be completed by the OSSP-CMR team)</u>											
SECTION 1: IDENTIFICATION OF THE PRINCIPAL OFFICER AND THE COMPANY											
A.	Information on the main manager of the company/start-up										
A1	Name and surname(s) of the main officer: A21: Gender: M: F: I: A22: Age:										
A2 A3	A21: Gender: M: A31: Telephone number: Tel 1:										
A4	A31: 1elephone number: 1el 1: A32: 1el 2: Email:										
A4 A5											
A6	Level of study: 1. No level 2. Primary 3. Secondary 4. Academic										
A7		the main promo				1 1	ERS (to be spec	cified):			
	,	1	1	<u> </u>		·		/			
B.	Identification and location of the company/start-up										
B1		company name	:								
B2	B12 : Acrony	m nber (VIN) (if V	SEs or PEs).		1 1						
<u> </u>	1,	er social registra	, ,	very small o	r priv	ate, and if	available):				
B3		up to date with	your social secu				no (if yes, prov	ide supporting d	locuments)		
B4	B41: Tel 1: _				2 : Tel	2:					
B5		of the Main Proc									
B6		pany have a Tax					onths (if very sm	all or PE) 1=ye	s 2=no		
B7	Does the start	-up have an Incu	ibation Certific	ate (if start-u	ı p)? 1=	yes 2=no					
C.	Characteristi	cs of the compa	nv/start_un								
C.		the company (if		medium-size	ed bus	iness):					
	1 Sole propri	etorship/ETS (E	D	6. Partne	rchin ((SNC)					
C1	2. Limited par	tnership (SCS)					iping (EIG)				
	3. Public limit	ed company (SA joint stock cor	A)								
	Limited Liabi	lity Company (S	ARL)								
C2	Company size	: ll Enterprise (VS	$(E) \cdot 2 - Small $	Business (SB)	· 3 – 6	tart une					
C3		our production a			, , , , ,	Juit-ups					
	C41: Main activity: []; C42: Side Activity: []										
		culture ries and aquacu	lturo		7	Oilseed and food industry Manufacture of cereal-based products					
	3 Bree	I	ituic		9	Dairy, fruit and vegetable and other food products industry					
C4		and fish indust	V		10	Beverage Industry					
	5 Grain	n processing and		f starch	11	Digital					
	produ		177 1								
	6 Cocoa, Coffee, Sugar and Tea Industry 12 Others to be specified:										
		oducts do you m				C52: If you develop digital solutions as a start-up, in which industries					
	1				are they most useful? (select the sector(s) number(s) with regard to the nomenclature in question $C4$) $ $						
	2 nomenclature in question C4) 3										
C5	C52. If				41	C54. : 6 -	- 19				
	C53 : If you develop digital solutions as a start-up, are they useful for the financial inclusion of SMEs (FINTECH)?										
	1=yes; 1=no	1=yes; 1=no [_]									
	Revenue evol	ution and foreca	sts (in %): C62:	C63:	-	C64:	C65:	C66:	C67:	C68:	
		2019	2020	2021		2022	2023	2024	2025	2026	
	<= 0%										
C6	0;2]% 2;4]%				+						
	>4%										
	C69: Turnover in 2023 (in millions of CFA francs):										
C7	Evolution and forecasts of the number of employees :										

	C71:2019		C72:2020		C73:2021		C74: 2022		C75:2023		
	Man Wives		Man Wives		Man Wives		Man Wives		Man Wives		
					_						
	C76: 2024			C77:2025		8:2026					
	Man	Wives	Man	Wives	Man	Wives					
							_				
60	YY71 . 1 .1					1 10	<i>.</i>	1 1 10			
C8	What is the current proportion of young people under 35 in your total workforce (including the developer)?										
С9	C91: Amount of the company/start-up's share capital (equity) in 2023 (in millions of CFA francs): C92: share of Cameroonian shareholders (in %)										
C10	Main source of funding in 2023 (in %): C101: equity ; C102: bank loans ; C103: Others [
	What is the s	hare of the val	ue of impo	rted raw materia	ls in the total	value of the	raw materials y	you use?:			
C11	CIII	1:2019	C	112:2020	C113:2021		C114, 2022		C115:2023		
		1.2019	<u> </u>	112:2020		3.2021	C114: 2022		CI15:2023		
	LI			I			-		<u>!</u>		
C12	Main outlets (in %): C121: Internal Market: ; C122: Central African exports (ECCAS) ; C123: Exports Rest of the World ;										
D.	NEEDS FOF	R SUPPORT									
	What is the	e share (in %)	of the foll	owing elements	in the total a	mount of reso	urces requeste	d (apart from	the share, ple	ase specify some	
		in elements)?		C			1	`	· 1	1 0	
	D11. Equipment (%)		1 1	D12 . Inputs (%)		D12. Capacity Building (%		ilding (%)	D13 . Other(%)		
				· · · · ·					. ,		
	1			1		¹				1	
D1	2		2		2				2		
	2]				3		
	3			3		5				3	
	4									4	
	1										
E.	Other inforn	nation									
E1	Do you use If yes, expl	innovative pr ain:	oduction te	chniques compa	red to what is	currently bei	ng done on the	e market? 1=	yes; 1=no		
E2				ues compared to			ne on the mark	xet? 1=yes; 1	=no		
E3	Does your a If yes, expl		oute to the j	protection of the	environment	? 1=yes; 1=n	o				
	5 / 1		ars, have v	ou already receiv	ved equipmer	nt support for	one or more P	roject(s)? 1=	ves; 2=no		
	E41: Over the last five years, have you already received equipment support for one or more $Project(s)$? $1=yes$; $2=no$ [_] E42: If so, what Project is it?										
E4	E43: Can you list these equipments?										
	E44: How long did you use them? (in months)										