



PIIVEC OPERATIONAL RESEARCH PROJECT

Second Call for operational research projects on vector control in Cameroon

a) Introduction

The Partnership for Increasing the Impact of Vector Control (PIIVeC) project based at CRID, aims at supporting Operational Research Projects that may lead to rapid, visible and positive impact on control of vector borne diseases in Cameroon. In line with this objective, the Cameroon PIIVeC coordination team is launching the 2nd call for application of operational research projects. More details about the submission process are presented as follows:

b) Research topics

Malaria

1. Investigating the efficacy of PBO-nets and new generation nets in the context of pyrethroid resistance

Arbovirus

1. Assessing the circulation of tick borne diseases in Cameroon

Schistosomiasis

1. Assessing the cartography and transmission role of schistosome vectors in one of the three most infected region of Cameroon

Filariasis

1. Conducting a pilot study to reduce Similium densities in highly infected sites

Leishmaniasis





1. Identifiying Leshmania species responsible for clinical forms of leishmaniasis in North Cameroon

Trypanosomiasis

1. Assessing risk of resurgence of Human Africa Trypanosomiasis in dormant foci through vector surveillance

c) Eligibility of applicants

Applicants should:

- hold a doctorate thesis or equivalent, or being an advanced PhD student with at least 1 publication on the topic
- being no more than 40 years old
- have published at least one publication in the domain of submission Female candidates are particularly encouraged to apply.

d) Selection of application

Based on criteria of eligibility and the pertinence of the research topic, 3 projects on each topic will be shortlisted by the PIIVeC country coordination team and sent to internal and external reviewers. After the review process, selection of projects to be funded will be done by the Technical Vector Control Advisory Group consultative committee (TVCAG-CC).

e) Duration, mode of financing, and project administration

Each grant budget should be between £10.000-£12.000 Pounds Sterling (approximately 7 600 000 -9 120 000 Fcfa). The expected project period ranges from 6 to 12 months. All funding will be hosted at CRID, which will be the institution responsible of administering the projects. Funding will be available to researchers on their demand, and researchers will bring back justifications for each fund received.





f) Important dates

Opening date of the call: 15 October 2020

Closing date: 15 November 2020

Review due date: 30 November 2020

Disclosure of results: 10 December 2020

Signature of research contracts: between 10 and 20 December
 2020

Starting date: 1st January 2020

g) How to apply

Visit the link https://crid-cam.net to download the application form. Applications should be sent by email at the adress crid@crid-cam.net with copie to cyrndo@yahoo.fr (Dr Cyrille Ndo). Only complete applications will be considered.





APPLICATION FORM

PART I. ADMINISTRATIVE INFORMATION

1. Applicant's information		
Title: Dr, Mr, Mrs, Ms, Miss	Sex: O Male	O Female
Name:		
Date and place of birth (dd/mm/yyyy): / /		
5. Contact details		
Address:		
Email:		
Phone:		
6. Host institution Name: Address: Email or website:		
7. Project title		
8. Proposed starting date		
/ /		
9. Estimated duration of the project		





PART II. APPLICANT'S CV

a) What are the expected outputs from this project?

II 2 Fd4! -	n (plage add lines if the	wided is not sufficient		
11.2. Educatio	n (please add lines if the space pro			
Degree	Subject	Institution	Dates	
II.2. Past scie	ntific experience related to the pro	oject (250 words)		
II.3. Previous	professional experience (please ac	dd lines if the space prov	vided is not sufficie	
Dates Employer/institution		Position		
	1 7			
	ons related to the project ge of total working time devoted t	to the project		
II.5. Percenta			of the disease con	
II.5. Percenta	ge of total working time devoted t		of the disease con	
II.5. Percenta % II.6. Research	ge of total working time devoted to team and collaboration with Nat		of the disease con	
II.5. Percenta % II.6. Research PART III. RE	ge of total working time devoted to team and collaboration with Nates	ional control program	of the disease con	
II.5. Percenta % II.6. Research PART III. RE	ge of total working time devoted to team and collaboration with Nat	ional control program	of the disease con	
II.5. Percenta % II.6. Research PART III. RE	ge of total working time devoted to team and collaboration with Nates	ional control program	of the disease con	
II.5. Percenta % II.6. Research PART III. RE III.1. Summan III.2. Detailed a) Background	ge of total working time devoted to team and collaboration with Nate as team and collaboration with Na	ional control program ds) words max)	of the disease con-	
II.5. Percenta % II.6. Research PART III. RE III.1. Summan III.2. Detailed a) Background b) Study objec	ge of total working time devoted to team and collaboration with Nate CSEARCH PROPOSAL ry of proposed research (200 work lastatement of your project (1500 volumes).	ds) words max)	of the disease con	





W 4 D 6			
III.4. References			
PART IV. FINANCES			
IV.1. Amount requested (£10.000-(£1	2.000)		
IV.2. Project budget (don't include pu	urchase)		
a) Material and consumables (please	add lines if the spac	ce provided is	
Item		Quantity	Estimated cost
b) Miscellaneous (include perdiem, but	t not salaries)		
IV.3. Budget justification (500 words))		
PART V. SIGNATURES			
Applicant's names:			
Date and place:		Applicant's signature:	