



AGROPOLIS FONDATION – CAPES – EMBRAPA 2014 Tripartite Call for Proposals [Ref. CfP AF-Brazil 2014-02]

APPLICATION FORM

This Application Form should be used for funding requests under this Call. The total length of the application should not exceed 20 pages in Verdana font, size 8. This Application Form should be accompanied by additional documents: a financial table, a logical framework for projects requesting more than €80K; Curriculum Vitaes (CV) of the key members of the research team (scientists, students, Post-docs, ...). Proposals exceeding the maximum required number of pages and which do not respect the required font will be automatically disqualified. This form must be completed in English.

GENERAL INFORMATION ABOUT THE PROJECT				
Project identification	Leave this box blank			
Full title				
Short title				
Kov words (E to 10)				
Key words (5 to 10)				
Thematic focus of the				
proposed project ¹				
Proponents	Brazilian lead scientist Surname, Given name Organization and Postal address E-mail address, Tel./fax	French lead scientist Surname, Given name Organization and Postal address E-mail address, Tel./fax		
	L-mail address, Tel./Tax	L-IIIaii address, Tel./Tax		
Other French partners	Surname, Given name Organization and Postal address E-mail address, Tel./fax			
	Surname, Given name Organization and Postal address E-mail address, Tel./fax			
	Add as necessary			
Other Brazilian partners	Surname, Given name Organization and Postal address E-mail address, Tel./fax			
	Surname, Given name Organization and Postal address E-mail address, Tel./fax			
	Add as necessary			

¹ The focus of the project should include the following thematic areas: (1) Genetics and genomics, plant breeding, eco-physiology; (2) Plant pests and diseases, integrated crop protection, population ecology; (3) Agri-environmental innovations, agri-ecosystems, resources management; (4) Agri-food innovations, food and non-food use of plant crops; and (5) Innovation processes, social management of innovations.

Other partners (incl. Partners from Africa and international research centers)	Surname, Given name Organization and Postal address E-mail address, Tel./fax Surname, Given name Organization and Postal address E-mail address, Tel./fax Add as necessary
Type of actions Tick one or more. For missions and Fellowships, specify the number of missions requested and the duration of tenure (e.g., 3 work missions) Details of eligible expenditure items for funding by each organization is presented in the Financial Table.	Research Support for small exploratory, risky and innovative projects (proof-of-concept studies, new frontier research) including training by research projects Support for the organization of high-level scientific events (conferences, seminars, workshops, etc.) in Montpellier or in Brazil Support for publication and dissemination of research results Support for the organization of new platforms or reinforcement, integration, networking of existing platforms Support for the preparation of applications for national or international Calls for proposals Support for PhD and Post-doc Mobility Work mission of professors, faculty members, scientists and/or researchers Work Missions for PhD students Work Missions for Post-doc Fellowship (for Brazilians only) PhD Fellowship Post-doc Fellowship Support for education- and training-oriented initiatives (e.g., Training courses organized in one or several sessions), specify:
Project duration (in months)	
Funding requested from Agropolis Fondation (in €)	
Funding requested from CAPES (in €)	
Funding requested from Embrapa (in €)	
Project's FULL Cost (in €) (in € and as specified in the Financial Annex)	
PROPOSAL DESCRIPTION	
I. Project overview (1 This section should briefly men	page max.) tion the over-all project objective; major actions planned and expected outputs.

11.	Scientific quality of the	proposal: originality, innovativeness, feasibility, over-all project coherence
	State of the art, project context, theoretical foundation and hypotheses	
	Describe objectives and explain how these will be achieved	
á	What are the major outputs and outcomes of the proposed project?	
d)	Methodology	
	Describe the originality and innovative nature of the project. Are there any scientific breakthroughs that the proposed project is expected to come up with?	
111	. Interdisciplinary and in	tegrated approach to plant
	Describe the interdisciplinary and integrated nature of the proposed project. How will this be operationalized?	

bio eco env scie ma soc	ich disciplines (e.g., technology, biochemistry, logy, economics, vironmental science, food ence, genetics, informatics, thematics, microbiology, iology) are to be applied in project? How?	
IV.	Partnership quality and	international visibility
proto to Br Fra wi ap co rei	escribe how will the oposed project contribute strengthening Franco-azilian partnership and/or anco-Brazilian partnership th a third country (if plicable)? Is this a new llaboration or a inforcement of existing les?	
resp con	cribe the roles, consibilities and tribution of various ners involved.	
pub leac	down 5 noteworthy lications of the two co- lers in the last 5 years is should be reflected in CV)	
	will the mobility between ms be managed?	
V.	Relevance to socio-eco	nomic and sustainable development issues
sust issu proj (1) plar for t (2) clim Prev of ri	lain which of the following tainable development (SD) es related to plants the ect is trying to address: Increasing demand for its and plant by-products food and non-food uses; Interaction between late change and crops; (3) vention and management isks related to crop and disystems.	
use	v can the project results be d to address the SD issues cribed in item (a) above?	

c)	Environmental, ethical and gender issues NB: For gender issues, consider the following, e.g., gender balance in the research team, in what sense is gender relevant in the objectives and methodology of the project, how the products and outputs of the proposed project benefit men and women.						
d)	Explain how partners intend to deal with regulatory measures (e.g., Access to genetic resources, transfer agreements, etc) and intellectual property rights management						
VI	. Counterpart-contribution	n a	nd added value of the fund	ing under t	his Call		
a)	Provide details of counterpart contribution by the partners involved. (The figures here should tally with the Annex Financial Table.) - Salary estimates - Access to infrastructure and laboratories - Others	(Staff category (e.g., Research Director, admin support) Total	Name of partner organi- zation	Total months over project duration	Average monthly salary (Gross + charges)	Total in EUR
b)	Is the proposed project related to any existing initiative (funded by other sources, e.g., EU, ANR, etc) in which the proponents are already or wished to be involved? How does the proposed project build on and/or position vis-a-vis this initiative?						
c)	Explain the added value of the funding under this Call. To which extent are the three institutions the most appropriate funding source for the proposed initiative (vis-a-vis other funding sources, e.g. ANR, EU)?						
d)	What is the expected leverage effect of this funding?						

VI. Project management and coordination		
Explain how the proposed project will be managed and how collaboration with identified partners will be coordinated.		
VII. Other information		
a) Indicative schedule of planned study/work missions		
b) Other useful information		

Signature of the head of the research unit of the French co-leader

Signature of the head of the research unit/department of the Brazilian co-leader

Surname, Given name Position Organization and Postal address E-mail address, Tel./fax

Surname, Given name Position Organization and Postal address E-mail address, Tel./fax

CHECKLIST OF REQUIRED ATTACHMENTS

- 1) Duly completed Application Form
- 2) Financial Annex
- Logical Framework (if applicable)
- 4) CV of the key scientists/researchers/students involved in the project

Brazilian partners should check the list of required documents specified in CAPES website.

 $IMPORTANT: French partners should submit their proposal electronically to {\it \underline{cfp2014-02@agropolis.fr}}. The same proposal should be submitted by the Brazilian$

Brazilian co-leader should submit the proposal electronically to both EMBRAPA (at https://sistemas.sede.embrapa.br/ideare/) and CAPES (at http://inscricoes-cgci.capes.gov.br/index.php/roteiroprojeto/init/CodigoProjeto/1033). Proposals not submitted to the three organizations will be automatically disqualified. Incomplete and/or late submissions will also not be considered.

Agropolis Fondation, Embrapa and CAPES shall not be held responsible for submissions not received due to technical problems preventing the transfer of proposals electronically.