Pure Ocean - Application form - Call for projects 2021

Pure Ocean is an endowment fund created in 2017 by David Sussmann. Based in Marseille, France, Pure Ocean's main mission is to support innovative applied research projects around the world, thus contributing to the protection of fragile marine ecosystems and biodiversity.

To help you in the application process, please find below the main questions that you will need to answer (2000 characters including spaces maximum). Prepare your answers in advance then copy and paste in the application form. Once you have submitted your application form, you may edit it up (only if you keep the link given right after submitting) until the deadline of ..., 2021 by midnight GMT.

Excellence of the project

Objectives *

Describe the specific objectives for the project. These should be clear, measurable, realistic and achievable within the duration of the project. Describe what needs the project addresses & resolves.

Relation with priority themes *

Our three priority themes are:

- 1/ Monitoring and discovering:
- Changes in ocean life (productivity, biodiversity, distribution or ranges of any species) & in ocean characteristics (temperature, acidity, currents, chemical cycles).
- Molecules, enzymes and micro-organisms, processes, models of medical interest in marine life (virus. bacteria. ...)
- Impactful diseases & new disorders: harmful algae blooms, coral viral infections, fish

2/ Achieving sustainability of any marine resource exploitation (algae, energy, ...) including possible development of new pharmaceuticals & medical treatments (biomimicry,...) 3/ Restoring and/or increasing the resilience of fragile marine ecosystems and biodiversity at any scale, with any technique/methodology.

Context *

Describe and explain the overall context around the establishment of your project. Describe the main ideas, models or assumptions involved. Identify any inter-disciplinary considerations and, where relevant, use of stakeholder knowledge.

Methodology *

Describe and explain the overall methodology, distinguishing, as appropriate, activities indicated in the work plan (section below), e.g. for research, demonstration, piloting, first market replication...

Ambition *

Describe the advance your proposal would provide compared to what already exists, and the extent the proposed work is ambitious and passionate towards saving the Ocean.

Innovation *

Describe the innovation potential which the proposal represents compared to what already exists. Please specify the innovation type(s) your proposal corresponds to (technological, social, or ecological).

Impact of the project

Expected impacts *

Detail any substantial short-, middle- or long-term impacts that would enhance innovation capacity; create new market opportunities, strengthen competitiveness and growth of companies, address issues related to climate change or the environment, or bring other important benefits for society.

Long-lasting outputs *

Describe what will remain once the project is over. What aspects of your design can guarantee long-lasting outputs. What are the specific deliverables?

Potential barriers *

Describe any barriers or obstacles, and any framework conditions (such as regulation, standards, public acceptance, workforce considerations, financing of follow-up steps, cooperation of other links in the value chain), that may determine whether and to what extent the expected impacts will be achieved.

Dissemination and exploitation of results *

Provide a description of how the results, both during and at the end of the project, will be used to increase its impact amongst stakeholders and the rest of the world.

Communication *

Describe the proposed communication actions (written and oral) for promoting the project and its findings during the period of the grant. Actions should be proportionate to the scale of the project, with clear objectives. They should be tailored to the needs of different target audiences, including groups beyond the project's own community. Where relevant, include actions for public/societal engagement on issues related to the project. Don't hesitate to add any videos or articles with links in the text.

Implementation of the project

Work plan *

Provide a precise description of the different steps that need to be achieved and a preliminary timeline for the length of the project (you can upload a table, graphic, Gantt or Pert chart below if needed).

Management structure *

Describe the organisational structure of the project (roles and interactions between collaborators). Explain why the decision-making mechanisms are appropriate to the complexity and scale of the project.

Contribution of collaborators *

Explain why each collaborator is needed and what specific skills they are adding to the project.

Risk management*

Describe any critical risks relating to project implementation which would affect the achievement of the stated project's objectives. Detail any risk mitigation measures.

Resources *

Provide a detailed explanation indicating the number of person/months required, the materials needed and any other necessary resources. The preliminary budget needs to be detailed per step of the work plan and per collaborator. A minimum functioning budget should also be specified as well as other potential sources of co-funding in the event that we are unable to fund your project in full. You must also provide the budget in spreadsheet or PDF format (see below).

There are also several documents that you will need to upload (1 or 10MB in size maximum):

- CV (in .doc or PDF format);
- Budget (in spreadsheet or PDF format);
- Spreadsheet of your work plan or prototype (in presentation, image or PDF format)
- A high resolution illustration of your project (photo, illustration, graphic)

If you do not have a google account and cannot create one, please send the requested documents, with a clear filename to contact@pure-ocean.org

*Required

1.	Email *	
_	Tabal deparinting of the project	
2.	Global description of the project Title of the project *	
		
3.	Short title / Acronym	

4.	Summary *
	Please include ocean challenges you are answering to, objectives of the project, interdisciplinary collaborators, your concept and methodology, the impacts and outputs and novelty of the project in the summary. Please avoid over-technical terminology.
5.	Geographical area of impact of the project *
0.	
	Mark only one oval.
	Atlantic Ocean
	Pacific Ocean
	Indian Ocean
	Mediterranean Sea
	Polar zones
Pe	erson in charge of the project
6.	First name *
7.	Last name *
0	Data of birth
8.	Date of birth *
	Example: 7 January 2019
0	
9.	Sex
	Mark only one oval.
	Female
	Male
10.	Email Address *

11.	Nation	nality *
	Mark o	only one oval.
		Afghanistan
		Albania
		Algeria
		Andorra
		Angola
		Antigua and Barbuda
		Argentina
		Armenia
		Australia
		Austria
		Azerbaijan
		Bahamas
		Bahrain
		Bangladesh
		Barbados
		Belarus
		Belgium
		Belize
		Benin
		Bhutan
		Bolivia
		Bosnia and Herzegovina
		Botswana
		Brazil
		Brunei Pulgaria
		Bulgaria Burkina
		Burma (Myanmar)
		Burundi
		Cambodia
		Cameroon
		Canada
		Cape Verde
		Central African Republic
		Chad
		Chile
		China
		Colombia
		Comoros
		Congo
		Congo, Democratic Republic of
		Costa Rica
		Croatia
	\bigcirc (Cuba
		Cyprus
		Czech Republic

Denmark

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Dominica		
Dominican Republic		
East Timor		
Ecuador		
Egypt		
El Salvador		
Equatorial Guinea		
Eritrea		
Estonia		
Ethiopia		
Fiji		
Finland		
France		
Gabon		
Gambia		
Georgia		
Germany		
Ghana		
Greece		
Grenada		
Guatemala		
Guinea		
Guinea-Bissau		
Guyana		
Haiti		
Honduras		
Hungary		
Iceland		
India		
Indonesia		
() Iran		
Iraq		
Ireland		
Israel		
Italy		
Vory Coast		
Jamaica		
Japan		
Jordan		
Kazakhstan		
Kenya		
Kiribati		
Korea, North		
Korea, South		
Kuwait		
Kyrgyzstan		
Laos		
Latvia		

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Lebanon		
Lesotho		
Liberia		
Libya		
Liechtenstein		
Lithuania		
Luxembourg		
Macedonia		
Madagascar		
Malawi		
Malaysia		
Maldives		
Mali		
Malta		
Marshall Islands		
Mauritania		
Mauritius		
Mexico		
Micronesia		
Moldova		
Monaco		
Mongolia		
Montenegro		
Morocco		
Mozambique		
Namibia		
Nauru		
Nepal		
Netherlands		
New Zealand		
Nicaragua		
Niger		
Nigeria		
Norway		
Oman		
Pakistan		
Palau		
Palestinian territories		
Panama		
Papua New Guinea		
Paraguay		
Peru		
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Portugal		
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Romania		
Russian Federation		
Rwanda		

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Saint Kitts and Nevis		
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Saint Vincent and the Grenadines		
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Sao Tome and Principe		
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Tanzania		
Thailand		
Togo		
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Trinidad and Tobago		
Tunisia		
Turkey		
Turkmenistan		
Tuvalu		
Uganda		
Ukraine		
United Arab Emirates		
United Kingdom		
United States		
Uruguay		
Uzbekistan		
Vanuatu		
Vatican City		
Venezuela		
Vietnam		
Yemen		
Zambia		

Zimbabwe

12. Job title *

31/08/2021

14.	Country of the organisation carrying the project *
	Mark only one oval.
	Afghanistan
	Albania
	Algeria
	Andorra
	Angola
	Antigua and Barbuda
	Argentina
	Armenia
	Australia
	Austria
	Azerbaijan
	Bahamas
	Bahrain
	Bangladesh
	Barbados
	Belarus
	Belgium
	Belize
	Benin
	Bhutan
	Bolivia
	Bosnia and Herzegovina
	Botswana
	Brazil
	Brunei
	Bulgaria Burkina
	Burma (Myanmar)
	Burundi
	Cambodia
	Cameroon
	Canada
	Cape Verde
	Central African Republic
	Chad
	Chile
	China
	Colombia
	Comoros
	Congo
	Congo, Democratic Republic of
	Costa Rica
	Croatia
	Cuba
	Cyprus
	Czech Republic
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Dominica		
Dominican Republic		
East Timor		
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Equatorial Guinea		
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Ethiopia		
Fiji		
Finland		
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Gabon		
Gambia		
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Greece		
Grenada		
Guatemala		
Guinea		
Guinea-Bissau		
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Haiti		
Honduras		
Hungary		
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Indonesia		
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Israel		
Italy		
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Jamaica		
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Kuwait		
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Latvia		

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Monaco			
Mongolia			
Montenegro			
Morocco			
Mozambique			
Namibia			
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Nepal			
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Russian Federation Rwanda			
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Saint Kitts and Nevis		
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Sao Tome and Principe		
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Solomon Islands		
Somalia		
South Africa		
South Sudan		
Spain		
Sri Lanka		
Sudan		
Suriname		
Swaziland		
Sweden		
Switzerland		
Syria		
Tajikistan		
Tanzania		
Thailand		
Togo		
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Trinidad and Tobago		
Tunisia		
Turkey		
Turkmenistan		
Tuvalu		
Uganda Ukraine		
United Arab Emirates		
United Kingdom		
United States		
Uruguay Uzbekistan		
Vanuatu		
Vatican City		
Venezuela		
Vietnam		
Yemen		
Zambia		
Lumbia		

18.	Full name, Email and Postal address, Phone number of second collaborator
19.	Full name, Email and Postal address, Phone number of third collaborator
20.	Full name, Email and Postal address, Phone number of fourth collaborator

 $https://docs.google.com/forms/d/1TGPnrzc-cM6_S128DfTM-YI7EIte0sAH5qJlisTg87s/editable. S128DfTM-YI7EIte0sAH5qJlisTg87s/editable. S128DfTM-YI7EIte0sAH5qJli$

Description of the project

21.	Objectives *
	Describe the specific objectives for the project using bullet points, which should be clear, measurable, realistic and achievable within the duration of the project. Describe what needs the project addresses & resolves.
22.	Relation with priority themes *
	Our three priority themes were: 1/ Monitoring and discovering: Either changes in ocean life (productivity, biodiversity, distribution or ranges of any species) & in ocean characteristics (temperature, acidity, currents, chemical cycles). Or molecules, enzymes and micro-organisms, processes, models of medical interest in marine life (virus, bacteria,). Or impactful diseases & new disorders: harmful algae blooms, coral viral infections, fish diseases 2/ Achieving sustainability of any marine resource exploitation (algae, energy,) including possible development of new pharmaceuticals & medical treatments (biomimicry,) 3/ Restoring and/or increasing the resilience of fragile marine ecosystems and biodiversity at any scale, with any technique/methodology.
23.	Context * Describe and explain the overall context around the establishment of your project. Describe the main ideas, models or assumptions involved. Identify any inter-disciplinary considerations and, where relevant, use of stakeholder knowledge.
24.	Methodology * Describe and explain the overall methodology, distinguishing, as appropriate, activities indicated in the work plan (section below), e.g. for research, demonstration, piloting, first market replication
25.	Ambition * Describe the advance your proposal would provide compared to what already exists, and the extent the proposed work is ambitious and passionate towards saving the Ocean

26.	Innovation * Describe the innovation potential which the proposal represents compared to what already exists.				
27.	Innovation type * Please specify the innovation type(s) your proposal fits to.				
	Mark only one oval.				
	Technological Innovation				
	Social Innovation				
	Ecological Innovation				
lm	pact of the project				
28.	Expected impacts *				
	Detail any substantial short-, middle- or long-term impacts that would enhance innovation capacity; create new market opportunities, strengthen competitiveness and growth of companies, address issues related to climate change or the environment, or bring other important benefits for society.				
20	Long lecting outputs *				
29.	Long-lasting outputs * Describe what remains once the project is over. What aspects of your design can guarantee long-lasting outputs. What are the specific deliverables?				
30.	Potential barriers *				
	Describe any barriers or obstacles, and any framework conditions (such as regulation, standards, public acceptance, workforce considerations, financing of follow-up steps, cooperation of other links in the value chain), that may determine whether and to what extent the expected impacts will be achieved.				

31.	Dissemination and exploitation of results * Provide a description of how the results, both during and at the end of the project, will be used to
	increase its impact amongst stakeholders and the rest of the world.
Co	ommunication on your project
32.	Communication *
	Describe the proposed communication actions (written and oral) for promoting the project and its findings during the period of the grant. Actions should be proportionate to the scale of the project, with clear objectives. They should be tailored to the needs of different target audiences, including groups beyond the project's own community. Where relevant, include actions for public/societal engagement o issues related to the project. Don't hesitate to add any videos or articles with links in the text.
33.	Illustration of your project * Upload an high resolution illustration (photo and / or video) of your project (maximum size 10Mo).
	Files submitted:
34.	*
	Tick all that apply.
	I agree that my project's summarised information may be used for communication purposes if my project is selected.
35.	In the event that your project is not selected, Pure Ocean would like to contribute to helping you find other sources of financing by sharing your summarised information to potential partners and on our social networks.
	Tick all that apply.
	I agree that my project's summarised information may be used for communication purposes if my project is not selected.
lm	plementation of the project
36.	Work plan *
	Provide a precise description of the different steps that need to be achieved and a preliminary timeline for the length of the project (you can upload a table, graphic, Gantt or Pert chart below if needed).

37.	Unload a	graphic of v	our work	nlan *
J/.	ODIOGG 6	diabilic of	VOUI VVOIR	Diali

This document is mandatory but if you do not manage to upload it through this google form, please send it by email at contact@pure-ocean.org. Please name your uploaded document with the project title or acronym.

Files submitted:

38.	Management structure * Describe the organisational structure of the project (roles and interactions between collaborators). Explain why the decision-making mechanisms are appropriate to the complexity and scale of the project.
39.	Contribution of collaborators * Explain why each collaborator is needed and what specific skills they are adding to the project.
	Explain why each collaborator is needed and what specific skills they are adding to the project.
40.	Risk Management * Describe any critical risks relating to project implementation which would affect the achievement of the stated project's objectives. Detail any risk mitigation measures.
41.	Resources *
	Provide a detailed explanation indicating the number of person/months required, the materials needed and any other necessary resources. The preliminary budget needs to be detailed per step of the work plan and per collaborator. A minimum functioning budget should also be specified as well as other potential sources of co-funding in the event that we are unable to fund your project in full. You must also provide the budget in spreadsheet or PDF format (see below).
42.	Upload a spreadsheet of your budget *

This needs to incorporate a section per collaborator, a line per work plan objective and be announced in euros (€). Columns should cover costs of Staff, Travel, Services, Equipment and Total. This document is mandatory so if you do not manage to upload it through this google form, please send it by email at contact@pure-ocean.org. Please name your uploaded document with the project title or acronym.

Files submitted:

	1 2 3 4 5					
	Mark only one oval.					
	Improves our current way of interacting with the planet by developing new visions, techniques and methods. 3 areas of innovation will be considered: technological, social and ecological (inspired by nature).					
	Innovation *					
	Just seeking funding Very determined, ambitous and realistic					
	Mark only one oval. 1 2 3 4 5					
	to reach effective global change.					
6.	Engagement * Demonstrates passion and determination along with the gathering of all relevant and realistic resources					
	Principal Investigator(s) only In collaboration with multiple stakeholders					
	1 2 3 4 5					
	private sector). Mark only one oval.					
	Reflects inter- or transdisciplinary, collaboration and knowledge-sharing among a variety of stakeholders (e.g., research institutes, government agencies, non-governmental organisations, public or					
	Co-construction *					
ıt	ro-evaluation					
	Files submitted:					
	through this google form, please send it by email at contact@pure-ocean.org . Please name your uploaded document with the project title or acronym.					
	Anything else you would like to share with us? If you do not manage to upload it					

48.	Impact *						
	Corresponds to one or more of the priority themes described and/or long-term impacts (both quantitative and qualitative that the project may have).						
	Mark only one oval.						
		1	2	3	4	5	
	Not quite sure how the impact can be quantified						Our project has an easily demonstrable and strong impac
Fe	edback						
49.	Do you have any suggestion for improving th	nis app	olicatio	n form	?		

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