**UPF INNOValora 2021 - Project proposal form**

**A . GENERAL INFORMATION**

Project Acronym

Project title

Researcher in charge (PI)

Research group

Department

Contact e-mail

Contact telephone

**VALORISATION GRANTS**

*If any, please indicate those valorisation grants you have been awarded for or have applied for developing this technology. Add as many projects as you need to inform.*

Project 1 title:

Call:

Year:

Bugdet:       Granted? (Yes/Pending)

Project 2 title:

Call:

Year:

Bugdet:       Granted? (Yes/Pending)

Project 3 title:

Call:

Year:

Bugdet:       Granted? (Yes/Pending)

**ABSTRACT**

*Resume your Poc proposal and identify the most representative keywords. Only use non confidential information, as this abstract might be used for communication or dissemination purposes. (max. 1/2 page)*

Keywords (max. 3):

**B. THE TECHNOLOGY**

**B.1 The Technology description**

*Please describe the technology or the research result upon which the project is based, including background, publications references (if relevant, max.5), progress beyond state-of-the art, competitive advantages, etc. (max. 1 page)*

**B.2 The Technology --> Intellectual Property**

*Please describe the Project's IP status: who owns the technology? Has it been published? Is it patented? Has any patent search been conducted? In case of non-patentable results, have you undertaken an IP clearance study? Under what funding has it been developed? Have you entered in collaborations with third parties that may affect the ownership or exploitation of this research result? (max. 1/2 page)*

**. THE PROJECT**

**C. MARKET AND IMPACT**

**C.1 Opportunity: market and impact**

*Who would benefit from using your knowledge or technology? What problem does it solve or improve? Who would be your users/customers? Have you conducted any market research (existing solutions, competing products)? Please describe as much as possible the opportunity you envisage. (max. 1 page)*

**C.2 Project plan & budget**

**C.2.1 Describe your proof-of-concept project.**

*What are its main objectives? Describe the activities you want to undertake and identify milestones and go/no go points. Include a timeline starting from May 1st 2021. Remember that PoC projects have to be executed in 8 months (max 3 pages).*

**C.2.2 Specify the financial needs of the project.**

*Please estimate a budget as detailed as possible. In case of subcontracting services, describe the service and, if possible the service provider*.

*Remember:*

The programme will fund up to projects with **up to 30,000 Euros**, duly justified under a predetermined action plan.

For **PoC projects** , **eligible expenditure** will fall under the following categories:

* **Services subcontracting.** IPR, business/market consultancy, specific technical services, among others.
* **Consumables, supplies and other materials.** This category includes all consumables required for the execution of the technical tasks of the PoC.
* **Travel costs**. This category includes transport tickets for the attendance to relevant events.
* **Other costs**. This category includes accommodation and/or training costs, fees for the attendance to congress, brokerage events and other relevant events for the commercialization of the technology.

**Non-eligible** expenditure is the following:

* Personnel costs
* Internal invoices (“notes de càrrec intern”)

Only necessary expenses linked to technology transfer activities will be funded, according to the objectives and milestones described in the project proposal.

|  |  |  |  |
| --- | --- | --- | --- |
| **BUDGET** | **Amount (€)** | **Project Month** | **Activity /Milestone** |
| **Services Subcontracting**  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| **Consumables, supplies and** **other materials** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| **Travel costs** |
|  |  |  |  |
|  |  |  |  |
| **Other costs** |
|  |  |  |  |
|  |  |  |  |
| **TOTAL** |  |  |

*Describe subcontracting services and, if possible the service provider*:

**C.3 Results expected / next steps**

What are the results that will arise from the proof-of-concept project? Does it imply a development of the existing technology? Describe the scenario/s expected and the subsequent steps to take in each case. *(max. 1 page)*

**D. THE TEAM**

*Please state individually the members of the team that will carry out the project and the specific role they will play according to their profile and experience.*

**Participant #1**

|  |  |  |  |
| --- | --- | --- | --- |
| Name |  | DNI/NIE |  |
| e-mail |  | Tel. |  |
| Position |  |
| Institution |   | % of invention |   |
| Role in the project (including background experience)  |   |

**Participant #2**

|  |  |  |  |
| --- | --- | --- | --- |
| Name |  | DNI/NIE |  |
| e-mail |  | Tel. |  |
| Position |  |
| Institution |   | % of invention |   |
| Role in the project (including background experience)  |   |

**Participant #3**

|  |  |  |  |
| --- | --- | --- | --- |
| Name |  | DNI/NIE |  |
| e-mail |  | Tel. |  |
| Position |  |
| Institution |   | % of invention |   |
| Role in the project (including background experience)  |   |

**Additional comments**

**Annexed info (if any)**

**Researcher in charge (PI)**

(signature)

All applications should be sent to innovacio@upf.edu indicating in the e-mail subject:

**PROJECT ACRONYM\_INNOValora 2021.** Submissions will be only accepted **until the March 8th at 23:59 h**