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| **LaPhiA project proposal: High Risk Project. 3 pages maximum + appendices** |



**LAPHIA Project proposal – Risky Project**

10 pages maximum (included appendices), Times, 11

All applications must be handed in before May 16th 2014 12:00 pm *(Paris Time)* to: apply.laphia@gmail.com

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| --- | --- | --- | --- | --- |
| **Acronym** | |  | | |
| **Proposal title** | |  | | |
| **Project type** | | Risky Project | | |
| **Grant requested** | | X € | | |
| **Name of the coordinator** | |  | | |
| **Name of the laboratory coordinator** |  | | **Project duration**  *(12 months max.)* | X months |
| **List of the laboratory/company partners** |  | | | |
| **Link with LAPHIA research axis** | | 🞎 Emerging Photonics & Materials  🞎 Innovative Imaging  🞎 Laser and high energy physics | | |

**Introduction** *(15 lines maximum)*Describe and vulgarize the environment, the disciplines and the objectives of your project, as everybody can understand the heart of the project.

**1.Description**

**1.1Context and objectives**

What is the general context of the project?

What is the main issue in this research field? Explain the concept of your project. What are the main ideas that led you to propose this work? What are the fundamental and technical challenges of your project? Where are the risks in your project?

Describe the scientific & technological objectives.

Explain how they relate to the topics addressed by LAPHIA.

**1.2 Progress beyond the state-of-the-art**

Describe the state-of-the-art in the area concerned, and the advance that the proposed project would bring about. If applicable, refer to the results of any patent search you might have carried out.

**1.3 Scientific & Technological methodology and associated work plan**

A simple work plan should be presented, broken down into work packages (WPs), which should follow the logical phases of the implementation of the project.

Please present your plans as follows:

1. Describe the overall strategy of the work plan.
2. Provide a work description and objectives.

**2. Consortium**

Describe how the participants collectively constitute a consortium capable of achieving the project objectives, and how they are suited and are committed to the tasks assigned to them. Show the complementarity between participants. Explain how the composition of the consortium is well balanced in relation to the objectives of the project.

If appropriate describe the industrial/commercial involvement to ensure exploitation of the results.

**3.Expected impacts** (socio economics / valorisation / research impacts; international impacts…)

**4. Appendice:**

**4.1 Work plan**

Describe any significant risks, and associated contingency plans by work package (if necessary).

|  |  |  |  |
| --- | --- | --- | --- |
| WP N° | Work-package title | Objective and description | Lead participant N° |
| WP0.0 |  |  |  |
| WP0.1 |  |  |  |
| ….. |  |  |  |

*WP description and objectives*

**4. 2 Summary of staff effort**

Please indicate in the table the number of person months over the whole duration of the planned work, for each work package, for each participant. Identify the work package leader for each WP by showing the relevant person-month figure in bold.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Laboratory and member names** | **WP1** | **WP2** | **WP3** | **…** | **Total**  **person**  **months** |
| *Ex: LOMA*  *L.Canioni* | **2** | **1** | **0** |  | **3** |
| … |  |  |  |  |  |
| … |  |  |  |  |  |
| … |  |  |  |  |  |
| Total |  |  |  |  |  |

**4.3 Justification of requested resources**

You should provide a short description and justification of requested resources.

• **Equipment** *(> 4 000 € exc.taxes)*

Estimated cost:

• **Staff**

Estimated cost:

Research subject:

Name of the supervisor:

Name of the hosting laboratory:

• **Operating costs**

Estimated cost:

• **Subcontracting**

Estimated cost:

• **Travel**

Estimated cost:

• **Other expenses**

Estimated cost:

**4.4 Extra funding if applicable**

Please indicate the extra funding obtained or in progress related to the proposal:

**1.** Name of the research contract (ANR, IdEx, Europe, CIFRE, a company…):

Date of the funding:

Amount (€):

Name of the coordinator:

Name of the project:

**2.** …

**4.5 Self-assessment**

According to you, what would be the success criteria of your project?

**4.6 Laboratory/company partners**

For each laboratory or company in the proposed project, provide the main tasks they have been attributed.

|  |  |
| --- | --- |
| **OVERVIEW OF THE CORE PARTNERS, ROLE IN THE PROJECT AND SPECIFIC SKILLS** | |
| **Name of the partner 1:** | |
| **Organisation description**  **Facilities involved in the project** |  |
| **Role in the project** |  |
| **Key personnel involved in the project** |  |
| **Laboratory director date and Signature** |  |
| **Name of the partner 2:** | |
| **Organisation description**  **Facilities involved in the project** |  |
| **Role in the project** |  |
| **Key personnel involved in the project** |  |
| **Laboratory director date and Signature** |  |
| **Name of the partner 3:** | |
| **Organisation description**  **Facilities involved in the project** |  |
| **Role in the project** |  |
| **Key personnel involved in the project** |  |
| **Laboratory director date and Signature** |  |