**General Informations**

**Project Title :**

**Acronym :**

**Key-words :**

|  |  |
| --- | --- |
| **Project leader at Aix-Marseille University** |  |
| Last Name and first name |  |
| position |  |
| Aix-Marseille Unit/laboratory\* |  |
| Laboratory Manager |  |
| email |  |
| phone |  |

*\*Research units must be members of Marseille Imaging Institute (See the list on the last page)*

|  |  |
| --- | --- |
| **Researcher from foreing university** |  |
| Last Name and first name |  |
| Position\*\* |  |
| email |  |
| phone |  |
| Foreign University |  |
| Unit / laboratory |  |
| Laboratory Manager |  |

\*\**Please provide a Curriculum Vitae and ID card*

Grant

|  |  |
| --- | --- |
| Length of stay expected | From dd/mm/yy to dd/mm/yy |
| Overall budget\*\*\* |  |

\*\*\* not exceed 50 000 EUR

**Scientific and Technical description**

*(one-two pages maximum, Calibri front, size 11, spacing 1)*

1. Context and Objectives
2. Methodology
3. Expected results

**Scientific impact for the site**

*(half a page, Calibri front, size 11, spacing 1)*

*Explain what will be the scientific impact for the site.*

For instance to bring a new method or the utilization of a new equipment in a laboratory or a platform

**Project Planning**

*(half a page, Calibri front, size 11, spacing 1)*

*Detail the different steps of the project*

**Budget Planning***Detail budget according to apportionment.*

|  |  |
| --- | --- |
| **Operating** |  |
|  | € |
|  | € |
|  | € |
|  | € |
|  | € |
|  | € |
| **TOTAL 1** | € |
|  |  |
| **Equipment for IMAGING** |  |
|  | € |
|  | € |
|  | € |
| **TOTAL 2** | € |
|  |  |
| **Mission** |  |
| **TRANSPORTATION** |  |
| **Outward journey** | Ex : London-Marseille |
| Estimated cost | € |
| **Return journey** | Ex : Marseille-London |
| Estimated cost | € |
| **ACCOMODATION** |  |
| **Length of stay** | from dd/mm/yy to dd/mm/yy  or X days |
| Estimated cost | € |
| **TOTAL 3** | € |

|  |  |
| --- | --- |
| **ACCOMODATION** |  |
| Hotel night | □ YES □ NO |
| DATE of arrival |  |
| Departure DATE |  |

|  |
| --- |
| List of member laboratories of Marseille Imaging Institute |
| CERIMED - Centre Européen de Recherche en Imagerie Médicale |
| CIML - Centre d’Immunologie de Marseille-Luminy |
| CINaM - Centre interdisciplinaire de nanoscience de Marseille |
| CPPM/IPC - Centre de Physique des particules de Marseille |
| CRCM - Centre de recherche en cancérologie de Marseille |
| CRMBM - Centre de Résonance magnétique Biologique et médicale |
| C2VN - Centre de Recherche en cardiovasculaire et Nutrition |
| DyNaMo - Dynamics and Nanoenvironmental of biological membranes |
| FRESNEL - Institut Fresnel Marseille |
| IBDM - Institut de biologie du développement de Marseille |
| ICR - Institut de chimie radicalaire |
| IM2NP - Institut matériaux microélectronique nanosciences de Provence |
| INMED - Institut de neurobiologie de la méditerranée |
| INP - Institut de NeuroPhysiopathologie |
| INS - Institut de Neurosciences des Systèmes |
| INT - Institut de neurosciences Timone |
| I2M – Institut de Mathématiques de Marseille |
| LAI - Laboratoire Adhésion et inflammation |
| LAM - Laboratoire d’astronomie de Marseille |
| LCB - Laboratoire de chimie bactérienne |
| LIIE - Laboratoire d’imagerie Interventionnelle expérimentale |
| LIS - Laboratoire d’Informatique et système |
| LMA - laboratoire de Mécanique et d’Acoustique |
| LP3 - Laboratoire lasers plasmas et procédés photoniques |
| RNAnoTher - ARNm, Nanomédecine et Théranostique « voies de signalisation et médecine personnalisée » | |