**SECTION A – BASIC INFORMATION**

**• Acronym of the project submitted:**

**• Title of the project:**

**• [FR] Titre du projet:**

**Principal investigator:**

**•** LAST NAME, first name:

**•** E-mail:

**•** Organization (e.g. name of university):

**•** Country:

**Co-PI:**

**•** LAST NAME, first name:

**•** E-mail:

**•** Organization (e.g. name of university):

**•** Country:

**• Abstract** (max 3000 characters)**:**

**• [FR] Résumé** (max 3000 characters)**:**

**• List five keywords that explain your project:**

**SECTION B – PROJECT**

**1/ Description of the project**: Maximum of **3500 words** divided into the 3 items below, which should address the scientific content, the synthesis aspect, and the feasibility of your planned project.

**Context and objectives** - short description of the state of the art, scientific rationale, statement of the objectives and their relevance, and working hypotheses:

**Proposed activities** - brief description of methods and why they are appropriate, work packages and tasks:

**Anticipated results and benefits arising from the project**:

**Context of the proposal** – (not included in the 3500 words) information on how the proposal emerged, how the consortium was formed, preliminary studies supporting the proposal, links with existing projects, links with national and international policies and initiatives

**2/ Data management plan** - for projects involving data compilation and analyses

**Information about the origin and types of data** compiled and used in the project (add lines at your convenience)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Dataset name | Description (type of data, format, size) | Current location / owner | Accessibility (ownership, license) | Estimated time required to prepare data for analysis |
|       |       |       |       |       |
|       |       |       |       |       |
|       |       |       |       |       |
|       |       |       |       |       |

**Comment, if any**

**Is the metadata available** across the data sets you will use? If it is not uniform, how will you deal with this?

**Storage and management solutions** both during and after the project:

**Policy for further access and use of data** after the end of the project:

* **What data will be generated through the project?**
* **What type of data will be created?**
* **Are there restrictions on data release? if so what are they?**

**Identify at least one member of your proposed group who will be responsible for data management** for the project (this will also be noted in the member’s contribution to the group in Section C). Explain your plan if that person is incapacitated. Will the data be transparent to all group members? How will you facilitate this?

**3/ Timetable of activities.** Please outline the program you envisage for the project

**4/ Literature cited**

**5/ Comments, if any**

**SECTION C – TEAM MEMBERS**

List the 14 members that make up the core of your group

**Member 1 – PI**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 2 – co-PI**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 3**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 4**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 5**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 6**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 7**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 8**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 9**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 10**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 11**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 12**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 13**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Member 14**

**•** LAST NAME (capital letters):       **•** First name:

**•** E-mail address:

**•** Gender: **•** Current position:

**•** Year of completion of PhD:

**•** Organization:

**•** Laboratory:

**•** City:

**•** Country:

**•** Brief biography describing expertise relevant to the project:

**•** Intended contribution to the group:

**•** Top 5 publications in the last 5 years:

**Comment(s) about the working team and its members, if any.** Mention here any other people who may participate with their own funding, or any guest who might be invited

**SECTION D – POTENTIAL REVIEWERS**

Please provide the names of 6 reviewers – 2 of them working in French research institution — able to evaluate your project. If you have any referees you do not want your project to be sent to, please list them in the space provided.

|  |  |  |  |
| --- | --- | --- | --- |
|  | LAST NAME, Firstname | Nationality | E-mail address |
| Suggested reviewers 1 |       |       |       |
| Suggested reviewers 2 |       |       |       |
| Suggested reviewers 3 |       |       |       |
| Suggested reviewers 4 |       |       |       |
| Suggested reviewers 5 |       |       |       |
| Suggested reviewers 6 |       |       |       |
| Undesirable reviewer |       |       |       |
| Undesirable reviewer |       |       |       |
| Undesirable reviewer |       |       |       |

**SECTION E – CVs**

Insert here the PI and co-PI’s CV

**SECTION F – CVs**

Insert here e-mailed confirmations from each participant