## **Template for the staff visiting grants**

|  |  |  |  |
| --- | --- | --- | --- |
| **Part 1** | | | |
| **Name and surname of the applicant** | | | |
|  | | | |
| **Position** | | | |
|  | | | |
| **Home institution name and address** | | | |
|  | | | |
| **CV** *(can be attached as a separate PDF file)* | | | |
|  | | | |
| **Scientific background (max. 100 words)** | | | |
|  | | | |
| **up to 5 publications no older than 10 years related to the aim of the visit**  *(this requirement does not apply to young researchers at the beginning of their research careers and non-research technical laboratory staff)* | | | |
|  | | | |
| **The purpose, rationale and activity during the visit (max. 300 words)** | | | |
|  | | | |
| **Contribution to EJP SOIL Expected impacts**  *Please mark the correct answer with “x”*. | | | |
| EI1. Fostering understanding of soil management and its influence on climate mitigation and adaptation, sustainable agricultural production and environment. | | |  |
| EI2. Understanding how soil carbon sequestration can contribute to climate change mitigation at regional level including carbon accounting | | |  |
| EI3. Strengthening scientific capacities and cooperation across Europe including training of young soil scientists. | | |  |
| EI4. Supporting harmonized European soil information, including for international reporting. | | |  |
| EI5. Fostering the uptake of soil management practices which are conducive to climate change adaptation and mitigation. | | |  |
| EI6. Developing region-specific fertilization practices considering the local soil, water and pedo-climatic conditions. | | |  |
| **Planned output/outcome useful for EJP SOIL**  *Please mark the correct answer with “x”*. | | | |
| - planning of joint research activity | | |  |
| - developing proposal | | |  |
| - developing HE contributions | | |  |
| - developing joint publication | | |  |
| - getting acquainted with new methods applied in EJP SOIL programme | | |  |
| - presenting the results from EJP SOIL implementation | | |  |
| - other *(specify)* | | | |
| **Projected dates of the visit:** | **start** | **end** | |
|  |  | |
| **A letter of invitation form the host institution** *(can be attached as a separate PDF file).* **In case of workshop and scientific conference, please, attach the information.** | | | |
| Invitation letter must contain:   * the name and surname of the applicant, * the name of her/his home institution, * the name of the host institution, * the aim and the scope of the visit, * the duration of the visit, * the name, surname and signature of the host person. | | | |
| **Place, date and signature of the applicant\*** | | | |
|  | | | |

\*I certify that the above information is correct and I authorize the verification of all the information provided in this form. I also understand that my inclusion of incomplete or inaccurate information in this form may result in a delay of the approval process as well as revocation of the support for visiting scientists.

NOTE: Co-financing rate of 44% would apply to task 5.4 and 7.4 activities destined for EJP SOIL partners while 100% co-financing is designated in task 7.4 for external visitors.

**Together with you application, please send the following documents to** [**bozenas@iung.pulawy.pl**](mailto:bozenas@iung.pulawy.pl)**:**

* **CV,**
* **A signed invitation letter,**
* **Financial consent,**
* **Consent to participate in EJP SOIL project**