

Application form
Action 1. Incentive for collaborative research projects

Name of the principal investigator:	
University:	
Email address:	

1. Abstract (no more than 1000 signs spaces not included)

2. General information of the project:

Name of the project :	
ACRONYM :	
Start date of the project:	
End date of the project (no later than 31/12/2026):	
To which SDG(s) does the project refer to:	
Cluster(s) affiliation :	

3. Explain the context and main objectives of your project (2000 signs max spaces not included)

4. Description of the activities to be implemented and the justification for the planned budget (maximum 2000 signs spaces not included)

5. Project organization: methodology and implementation (2000 signs max spaces not included)

6. Summary table of all the people involved in the project:

University	FAMILY NAME	First name	Gender	Email	Date of obtention of the PhD	Current position	Role in the project & skills (4 lines max)
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7. **Presentation of the research team (3000 signs max spaces not included).** Description and role of the PI and his/her partners. Relevance of the team. Specify the qualities of the members of the team demonstrating their abilities to implement this project. Describe the ability of the PI to coordinate the project. Specify the status of existing relationships and contacts between the various potential network players. Describe the staff, their background and the organisational resources that the coordinator and the partners will be able to draw on to successfully complete the project to show their relevance in the project. Demonstrate the complementary nature and added value of the planned cooperation between the future partners.
8. **Relevance of the project for EU GREEN mission and vision. Explain the link of the project with the SDGs, the cluster(s) and other EU GREEN Work Package(s) (3000 signs max spaces not included.)**
9. **In order to sustain the collaboration kickstarted in your submitted project, give a description of the leverage potential of your project (1000 signs max spaces not included). Mention the European and/or international calls targeted for future submission (if any) and the call Deadline.**

Annexes :

1. Detailed budget
2. Carbon footprint assessment - Applicants should use [the online simulator Lab1point5](#) in order to estimate the carbon footprint of the mobility
3. CV of the PI (max 4 pages, in English)

**Application form
Action 2. Researchers Mobility Program**

<i>Details of Visiting Fellow</i>			
Name, Surname, Title and Current Position	Organisation and Research Centre Names and Address	Email	Date of obtention of your PhD:

VISITING FELLOW BIOGRAPHY - Please provide a written summary of your research and how you will be developing this during your time at the host institution How is this mobility relevant to your research? (1500 signs spaces not included) :		
Visit Details		
Estimated duration of the visit:		
Estimated period of the visit (no later than 31/12/2026):		
Which cluster topic(s) is/are covered by this mobility:		
Which SDG(s) is/are covered by this mobility:		
Which other Work Package(s) is/are covered by this mobility:		
Detailed presentation of the mobility project (5000 signs spaces not included max.), including: <ul style="list-style-type: none"> • Purpose and objectives of the visit • Added value for EU GREEN alliance • Overview of previous collaborations with EU GREEN partners to-date • Next steps of collaboration planned after the visit and the expected outcomes of the mobility visit 		
SCHEDULE AND DESCRIPTION OF PROPOSED ACTIVITIES DURING THE VISIT - Please provide details of the planned collaborative events and activities including an indication of the intended audience (500 signs max spaces not included):		
Details of Inviting Professor		

Name and Surname	Organisation and Research Centre Names and Address	Email
Acceptance of the proposal by the Director of the Host Research Centre		
Name and Surname	Organisation and Research Centre Names and Address	Email
Signature:	Date:	
BUDGET¹		
Expenses	Income :	
Travel:	EU GREEN requested amount:	
Accommodation:	Other funding :	
Subsistence costs:		
Total :	Total :	
Name and surname:	Date:	
Signature:		

¹ The internal rules of each university must be considered when calculating the exact budget of each mobility. Please refer to your local referent for more information.



Annexes :

- CV of proposed visiting fellow (max 4 pages, in English)
- Carbon Footprint Assessment - Applicants should [the online simulator Lab1point5](#)

Application form
Action 3. Scientific conferences

Name of the principal investigator:	
University :	
Email address :	

1. Abstract (no more than 1000 signs, spaces not included)

2. General information of the project:

Acronym & full name of the conference:	
Scientific topics (key words):	
Location of the conference (city +planned building):	
Estimated number of participants (per country):	
Targeted audience (researchers, students, firms, others):	
Duration of the conference:	
Planned date of the conference (or estimated period):	
Plenary speakers :	
Planned communication channels (website, newspapers, etc) Include the links of pre-existing website, if relevant.	
Will the conference be in-person or hybrid?	

3. Explain the context and main objectives of your project (1000 signs max spaces not included)

4. Description of the activities to be implemented and the justification for the planned budget (maximum 1000 signs, spaces not included)

5. **Project organization: methodology and implementation (2000 signs max spaces not included).**

6. **Summary table of all the people involved in the project (organizing team & speakers):**

University	Name and first name	Gender	Email	Date of obtention of the PhD	Current position	Young researcher YES/NO	Role in the project & skills (400 signs spaces not included max)	Will the person attend the conference in person? YES/NO

7. **Presentation of the organizing and scientific committees (3000 signs max spaces not included).** Describe the role of the PI and their partners and the relevance of the team. Specify the qualities of the members of the team demonstrating their abilities to implement this project. Describe the ability of the PI to coordinate the project. Specify the status of existing relationships and contacts between the various potential network players. Describe the staff, training and organisational resources that the coordinator and the partners will be able to draw on to successfully complete the project. Describe the complementary nature and added value of the planned cooperation between the future partners.

8. **Relevance of the project for EU GREEN mission and vision. Explain the link of the project with the SDGs, the cluster(s) and other EU GREEN Work Package(s) (3000 signs max spaces not included.)**

9. **Describe the expected scientific reach, and the influence of the conference on the local/regional/nation/international level. (2000 signs max signs spaces not included):**

Annexes :

1. Detailed budget.
2. Carbon footprint assessment - Applicants should use [the online simulator Lab1point5](#) in order to estimate the carbon footprint of any mobility in the project
3. CV of the PI (max 4 pages, in English))