

EU GREEN Researcher mobility program

Application form

Details of Visiting Fellow		
Name, Surname, Title and Current Position	Organisation and Research Centre Names and Address	Email
Date of obtention of your PhD:		
Visit Details		
<u>Estimated duration of the visit:</u>		
<u>Estimated period of the visit:</u> von bis		
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:	
Which cluster topic is covered by this mobility:		
Which SDG(s) is/are covered by this mobility:		
Detailed presentation of the mobility project (1500 words max.):		



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 (400 words).	
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? (Approximately 150 words).	
BUDGET²	
Expenses	Revenue:
Travel:	EU GREEN requested amount:
Accommodation:	Other funding:
Subsistence costs:	
Total	Total :

² The internal rules of each university must be considered when calculating the exact budget of each mobility. For example, the University of Angers applies a dedicated per diem amount per country. This regulation must be respected by all the French participants. Please refer to your local referent for more information.

Name and surname: Signature:	Date:
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To be included to this form:

- CV OF PROPOSED VISITING FELLOW - Please attach separately as a Web-link or Word document or PDF your CV.
- CARBON FOOTPRINT ASSESSMENT - Applicants should use on online simulator in order to estimate the carbon footprint and provide the results as an annex of their proposition.