

FILL IN THE FORM FOLLOWING THE GUIDELINES AND DO NOT DELETE THEM.
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PLEASE NOTE: INCOMPLETE, LATE AND SUBMISSIONS EXCEEDING THE MAXIMUM NUMBER OF PAGES ALLOWED AND WHICH DO NOT RESPECT THE REQUIRED FONT WILL BE AUTOMATICALLY DISQUALIFIED.

Project Title

Principal Investigator

Executive Summary

Summarize reasons, aims and the methods of the project

(maximum 1 page)

Scientific background

Describe proposed project background critically evaluate the literature and identify the gap[s] the project intends to fill. Specify in which way[s] this project represents a significant step ahead in comparison to the current state of the art

(maximum 2 pages)

Preliminary data and project rationale

Clearly detail each preliminary data available to your knowledge that is pertinent to the proposed research. Clearly state the project's hypotheses

(maximum 3 pages including figures, tables and pictures)

Relevance to the call

Provide information about proposed research specific aims and give a description of any expected scientific and technical benefit. Clearly specify how the goals of the project fit with Cariplo Foundation's targets, as stated in the Call

(maximum 3 pages)

Project Originality and significance

Critically discuss the main original elements of the project and how these distinguish this study from other researches within or outside the academia. Argue in which ways the project might respond to one or more of the most prominent local (social) challenges for the next future

(maximum 2 pages)

Experimental plan

Describe: i) the actions planned, ii) the expected outputs, iii) the milestones and deliverables, iv) the role of the partners (if any). Provide also a tentative timetable (Gantt). Consider potential pitfalls and caveats, discussing possible difficulties and limitations of the proposed procedures, and suggest alternative approaches to achieve the objectives

(maximum 6 pages including figures, tables and pictures)

Impact on hydrogeological instability

Describe how the project can bring benefits on hydrogeological instability

(maximum 2 pages)

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Young researchers

Describe the actions planned for the involvement, training and valorization of young researchers

(maximum 1 page)

Dissemination

Describe the dissemination plan providing the following information:

Note that this section is to be exclusively referred to the dissemination plan considering this an integral part of the overall project.

Coordinator			
Surname	Name	Organization and Position	Date of birth
Target, nature of the activities and tools			
How the plan meet "RRI principles"			
Expected outcomes			
Monitoring and evaluation plan			
Previous experiences in the field (and required training activities, if any)			

Responsible Research and Innovation (RRI)

In addition to the dissemination activities already described above, elaborate on other ways in which the project intends to meet the RRI principles. Pay particular attention to the key thematic elements of RRI (public engagement, open access, gender, ethics, science education)

(maximum 1 page)

Research organizations and lab facilities

Describe the research centres involved in the project and indicate the facilities provided

(maximum 1 page)

Research team

For each member of the research team (both permanent and temporary), including PIs, provide the following information:

Personal Data			
Surname	Name	Organization and Position	Date of birth

Education and training			
Research and Professional experience			
Scientific Publications and Congress Oral Communications			
Indicate the total number of publications and your h-index and list a selection of the peer-reviewed publications more relevant to the project (maximum 5 indexed publications).			
Grants			
Whether it is the case, indicate title, duration and amount of the grants achieved and those still running.			
Role in the project			
Role			Total Effort (person/months)

Personnel to be recruited and consultants

If you intend to recruit new personnel or require consultants, please provide adequate information

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Bibliography

List all the articles cited in the project. For each publication indicate: name of the authors, title, journal, volume, issue, pages and year of publication. If the document is available online, provide the link

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