FILL IN THE FORM AND DO NOT DELETE ANY SECTION.
PLEASE UPLOAD THE FILE AS PDF
(name the file AS: PROJECTCODE_PROJECT_Surname e.g. 2020-xxxx_PROJECT_Rossi)

Project duration

(months)

Project Title

Principal Investigator (name, surname, organization and position)

Executive Summary
Summarize key themes, aims and the methods of the project

(maximum 5000 characters)

Does this represent a resubmission of an application reviewed in the last edition of the Call?

☐ yes

☐ no

If yes, please address here the reviewers' critiques and explain in brief how the proposal has been improved

(maximum 5000 characters)

Background
Explore the existing knowledge and background literature in which your project falls in. Identify the gap[s] the project intends to fill in. Specify in which way[s] this project represents a significant step forward considering the current state of art.

(maximum 10000 characters)

Preliminary data and project rationale
List and comment all preliminary data available and pertinent to the proposed research. Clearly state the project's hypotheses.

(maximum 10000 characters excluding figures, tables and pictures)

Relevance to the call
Provide information about project's aims and expected results exploring how these fit in with objectives and strategy as stated in the Call.

(maximum 10000 characters)

Experimental plan
Describe:
i) methods and actions planned;

ii) expected outputs;
iii) milestones and deliverables;
iv) the role of the partners (if any);
v) provide a timetable (Gantt);
vi) consider potential pitfalls and caveats, discussing possible difficulties and limitations of the proposed procedures;
vii) suggest alternative approaches to achieve expected objectives.

(maximum 25000 characters excluding figures, tables and pictures)

Project Originality and Innovation
Indicate if the project employs novel concepts, approaches or methods and if it challenges existing paradigms in the field or develops new methodologies or technologies.

(maximum 3000 characters)

Impact on economic environment
Describe how the project can stimulate the development of the local/social economic system and provide detail about the impact on Circular Economy.

(maximum 15000 characters)

Young researchers
Describe actions aimed to involve, train and enhance young researcher and their careers.

(maximum 5000 characters)

Organizations and lab facilities
Describe the organizations involved in the project and indicate the facilities provided.

(maximum 5000 characters per organization)

Research team
Provide, for each member of the research team (permanent and temporary) including PIs, the following information:

Personal Data			
Surname	*Name*	*Organization and Position*	*Date of birth*
Education and training			
Professional experience			
Scientific Publications and Congress or other Oral Communications			

Indicate the total number of publications and h-index. Please 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)*

Bibliography

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

(maximum 50 publications)