

Administrative Form

Installation Research Projects

(UIP-2025-02)

Project proposal number

Project proposal acronym

1. Principal Investigator (PI) and Beneficiary (Legal entity):

PI's First name

PI's Last name

PI's e-mail address

Academic position

Scientific title

Date when PhD was first obtained

Name of legal entity

Legal entity's address (street name and number)

City and postal code

E-mail address of Legal entity's head

Head of the Legal entity

Scientific title of Head

Phone

Web site of the Legal entity

Indicate the scientific field (or fields) for which the Legal entity in which the project will be implemented is accredited

2. Research group

User ID	Academic title	First name	Last name	Organisation	E-mail address	Status on Project*	Role**

* Senior research assistant, research assistant, student

** Principal Investigator, collaborator

3. General information on project proposal

Call identifier	GENERATED AUTOMATICALLY FROM THE SYSTEM - PROJECT NUMBER												
Project proposal full title in English													
Project proposal full title in Croatian													
Project proposal acronym													
Duration (in months)	60												
Total requested grant from HRZZ (EUR)													
Budget for Year 1 (EUR)													
Budget for Year 2 (EUR)													
Budget for Year 3 (EUR)													
Budget for Year 4 (EUR)													
Budget for Year 5 (EUR)													
Keywords (min. 5 keywords)													
Scientific area (Please choose only one)	<p>1 <input type="checkbox"/> Natural sciences 2 <input type="checkbox"/> Technical sciences 3 <input type="checkbox"/> Biomedicine and Health 4 <input type="checkbox"/> Biotechnical sciences 5 <input type="checkbox"/> Social sciences 6 <input type="checkbox"/> Humanities 7 <input type="checkbox"/> Interdisciplinary area of science</p> <p><input type="checkbox"/> Interdisciplinary project</p>												
Please number the scientific areas covered by the Interdisciplinary project proposal (the primary area should be numbered as 1, the next as 2, etc.)	<table><tr><td><input type="checkbox"/> Natural sciences</td><td><input type="text"/></td></tr><tr><td><input type="checkbox"/> Technical sciences</td><td><input type="text"/></td></tr><tr><td><input type="checkbox"/> Biomedicine and Health</td><td><input type="text"/></td></tr><tr><td><input type="checkbox"/> Biotechnical sciences</td><td><input type="text"/></td></tr><tr><td><input type="checkbox"/> Social sciences</td><td><input type="text"/></td></tr><tr><td><input type="checkbox"/> Humanities</td><td><input type="text"/></td></tr></table>	<input type="checkbox"/> Natural sciences	<input type="text"/>	<input type="checkbox"/> Technical sciences	<input type="text"/>	<input type="checkbox"/> Biomedicine and Health	<input type="text"/>	<input type="checkbox"/> Biotechnical sciences	<input type="text"/>	<input type="checkbox"/> Social sciences	<input type="text"/>	<input type="checkbox"/> Humanities	<input type="text"/>
<input type="checkbox"/> Natural sciences	<input type="text"/>												
<input type="checkbox"/> Technical sciences	<input type="text"/>												
<input type="checkbox"/> Biomedicine and Health	<input type="text"/>												
<input type="checkbox"/> Biotechnical sciences	<input type="text"/>												
<input type="checkbox"/> Social sciences	<input type="text"/>												
<input type="checkbox"/> Humanities	<input type="text"/>												
Please choose the scientific field that the project proposal primarily belongs to													
Please write the names of other scientific fields covered by the project proposal													
Scientific area by ERC classification													
Scientific field													

Please choose S3 thematic priority area of the project proposal (choose only one)

- 1 Personalised health care
- 2 Smart and clean energy
- 3 Smart and green transport
- 4 Security and dual use – awareness, prevention, response and repair damage
- 5 Sustainable and circular food
- 6 Modified and integrated wood products
- 7 Digital products and platforms

- Does not align with S3 thematic priority areas

Does your project proposal have negative environmental impact?

- 1 No
- 2 Yes

If YES, shortly list measures for decreasing negative environmental impact.

Does your project proposal comprise elements of utilization of genetic resources and traditional knowledge related to genetic resources?

- 1 No
- 2 Yes

If YES, we recommend that you follow Art. 7(1) of Regulation (EU) No 511/2014 of the European Parliament and of the Council of 16 April 2014 on compliance measures for users from the Nagoya Protocol on Access to Genetic Resources and the Fair and Equitable Sharing of Benefits Arising from their Utilization in the Union.

I declare that my project proposal is compliant with Regulation (EU) No 511/2014

Please mark all the statements that are true for your project proposal

- 1 It could lead to the development of new methods or tools
- 2 It could be interesting to the media
- 3 It could have a positive environmental impact (e.g. CO2 reduction, increasing energy efficiency, protection of endangered species, mitigating climate change etc.)
- 4 It could have a positive impact on society (e.g. lead to change in individual's habits, new interests or attitudes toward social issues etc.)
- 5 It could have an impact on national policies (e.g. changes to legislation or norms etc.)
- 6 It could have an impact on healthcare (e.g. preventive treatment programmes, diagnostics, etc.)
- 7 It could have an impact on education (e.g. new training or learning programmes etc.)
- 8 It could have an impact on preservation of cultural heritage
- 9 The results have a potential for commercialization

Project proposal summary (EN) (*min. 100, max. 2,000 characters*)

--

4. Support for the Proposed Project

<p>List the existing equipment at the Legal entity that will be made available to the</p>	
---	--

research group (value exceeding 5.000,00 EUR). Specify type and quantity of equipment, including licenses for specialized software.	
Describe administrative and technical support and facilities that will be made available to the research group.	
Responsibilities of the Principal Investigator within the Legal entity (teaching and administrative duties).	
Describe how the proposed research fits into the Legal entity's research strategy.	
Other	

Declaration:

In case the project proposal entitled TITLE OF PROJECT PROPOSAL is funded, NAME OF LEGAL ENTITY shall be obliged to ensure successful implementation of the project by FIRST AND LAST NAME OF PRINCIPAL INVESTIGATOR, through the commitments stated below.

The Legal entity (Applicant) commits to the following, throughout the funding period:

- Ensuring that the activities are conducted in a lawful manner and in accordance with the recommendations of HRZZ and assuming all obligations arising from their implementation,
- Verifying that the Principal Investigator is employed throughout the duration of the Project,
- Ensuring that the project activities are carried out under the scientific management of the Principal Investigator, who is expected to dedicate sufficient working hours to the proposed project,
- Supporting the Principal Investigator with project management and providing them with adequate administrative assistance, especially with the processing and interpretation of financial information, financial management and financial reporting as well as with the general logistics of the project,
- Providing the Principal Investigator and their research group members with support during research, in particular through infrastructure, equipment, products and other services required for research implementation,
- Ensuring the necessary scientific autonomy of the Principal Investigator,
- Ensuring that scientific research integrity principles are being followed,
- Ensuring that the Principal Investigator and research group members follow the commitments arising from the Contract on the Conditions, Purpose and Supervision of the Use of HRZZ Grants,
- Ensuring that the entire project assets, i.e. all financial and non-financial assets acquired through the Project, are owned by the Legal entity,
- Enabling the Principal Investigator and research group members to use the Project's financial and non-financial assets throughout the duration of the Project, in accordance with the Project's Work and Financial Plan.

The Legal entity (Applicant) hereby declares the following: economic use is purely our ancillary activity, i.e. corresponds to the activity that is directly related to the work of the research institution or the research infrastructure and is essential for such work or is inseparable from the main non-economic use and with limited scope. The capacities allocated to economic activities on an annual basis do not exceed 20% of the Applicant's total annual capacities.

We, the undersigned, hereby declare under material and criminal liability the truthfulness and completeness of the information provided in all the submitted documents. We declare that we are familiar with the normative acts and recommendations of the Croatian Science Foundation, and we undertake to comply with and accept their provisions, which we verify by our signatures and official stamp of the Legal entity.

By signing and stamping this form, the Head of the Legal entity certifies that all the information stated herein will be fully respected and confirms that the Principal Investigator will be able to devote sufficient working hours to the project funded by the Croatian Science Foundation.

Principal Investigator

Head of the Legal entity

(Official stamp)