Center for the Promotion of Science, under the auspices of the Ministry of Science, Technological Development and Innovation, announces a Public Call for funding citizen science projects.

Please read the Instructions for the applicants and other complementary information on the CPN website and prepare project proposal applications accordingly.

The application process consists of filling out this electronic application and attaching mandatory and optional additional documents.

The application consists of specific fields that must be filled in for the application to be complete. All information provided must be in English. Only complete applications submitted before the date 01.11.2023. at 12:00 (noon) will be considered and evaluated. Applications sent later or applications delivered to any other address or in any other way than that specified in the Instructions for the applicants and Rules of the Public Call will not be considered. Upon submitting the proposal, applicants will receive a confirmation of submission. Once a proposal is submitted, applicants can no longer edit it or download uploaded documents for further editing or updating.

All interested applicants can send their questions by e-mail to citizenscience@cpn.rs







Start application

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Project idea and team

Impact and Community

Implementation and Budget

Project coordinator

Partners

	Project Ide	a and Team
Proposal title *		Project description * Answer the following questions:
Keywords *	Characters Left: 150	How is your project different from others? What new knowledge will it contribute to society? What is the primary methodology approach? Who are the key stakeholders?
Summary * Provide a brief overview of your proposed project	Characters Left: 150	
		Project team (description) * Answer the following questions:
Goals of the project *	Characters Left: 1000	Who are the core members of your team? What are their relevant skills and experience? What expertise are you missing? Does the team have experience in research activities, managing communities, citizen science, etc.? Have they identified relevant expertise gaps and ways to fill those gaps? Does the team involve experts from different disciplines? How is or will your project team (including involved citizens) be inclusive and diverse?
	Characters Left: 1000	
		Characters Left: 2000
		Impact and Community

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Project idea and team

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Impact and Community Impact of the project * Benefit for the community * Answer the following questions: Answer the following questions: What challenges will the citizen science approach allow you to address that Which activities in your proposed project will involve citizens and/or the you could not otherwise achieve? What will be the primary responsibilities of public? Are the planned activities achievable and accessible to citizens? Do the involved citizens? Which territories will your project cover? What are the they have sufficient capacity to conduct an engagement at the proposed end benefits of your project? What positive changes do you expect for your scale? Is there an effective strategy to engage existing or new citizens in the stakeholders by the end of the project? Please mention specific stakeholder project activities? How do you intend to attract and maintain citizen and groups (researchers, citizens, decision-makers, etc.). stakeholder engagement? Why will people want to contribute? Will there be an opportunity for involved actors and the public to learn something from the project outcomes or activities? Characters Left: 2000 Which SDG will your project contribute to? Characters Left: 2000 Alignment with SDGs * ☐ Zero hunger Answer the following questions: ☐ Good Health Is your project in line with the SDGs? If yes, in what way? If not, what crucial Quality education societal challenge will your project address? Gender equality ☐ Clean water Clean energy Decent work Industry, innovation, infrastructure Reduced inequalities Sustainable cities Responsible consumption Climate action ☐ Life below water ☐ Life on land Characters Left: 1000 ☐ Peace and justice Partnerships for the goals More about SDGs: https://www.undp.org/sustainable-development-goals ◆ Project idea and team Implementation and Budget 🖝

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Open science approach *
Answer the following questions:
sources Does the project follow open science principles? Which data or other outputs do you intend to gather or produce? Will project data and outputs be openly available? Do the approach account for data protection and any personal or sensitive data? What (if any) other ethical challenges does your project pose?
-
eft: 2000 Characters Left: 2000
Work plan

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	Project Coordi	nator
Applicant / Project coordin	ator	
Name *	Short	bio *
Phone *		
Email *		
		Characters Left: 150
Institution / Organisation		
Name *	Responsible person *	Annexes (for example, letters of intentions, agreements on cooperation, CVs, publications lists, etc.)
City / place *	PIB	X Upload file (pdf, Word)
Address	Website *	
Member #1		
Name *	Short	bio *
Affiliation		
Email *		
		Observation I to 170
		Characters Left: 150
≜ + Add member		
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