

Science with and for Society – Project Partner Search Form

CALL: Science with and for Society 2017

- I offer my expertise to participate as a Partner in a Project
- I am planning to coordinate a project and I am looking for Project Partners

Topics	
1. Institutional Change to Support Responsible Research and Innovation in Research Performing and Funding Organisations	
<input type="checkbox"/>	SwafS-03-2016-2017: Support to research organisations to implement gender equality plans
<input type="checkbox"/>	SwafS-05-2017: New constellations of Changing Institutions and Actors
<input type="checkbox"/>	SwafS-06-2017: Engaging industry – Champions for RRI in Industrial Sectors
<input type="checkbox"/>	SwafS-08-2017: European Community of Practice to support institutional change
2. Embedding Responsible Research and Innovation in Horizon 2020 Research & Innovation	
<input type="checkbox"/>	SwafS-10-2017: Putting Open Science into action
3. Strengthening the Science with and for Society Knowledge-Base	
<input type="checkbox"/>	SwafS-11-2017: Science education outside the classroom
<input type="checkbox"/>	SwafS-12-2017: Webs of Innovation Value Chains and Openings for RRI
<input checked="" type="checkbox"/>	SwafS-13-2017: Integrating Society in Science and Innovation – An approach to co-creation
<input type="checkbox"/>	SwafS-14-2017: A Linked-up Global World of RRI
4. Developing Inclusive, Anticipatory Governance for Research & Innovation	
<input type="checkbox"/>	SwafS-21-2017: Promoting integrity in the use of research results in evidence based policy: a focus on non-medical research
<input type="checkbox"/>	SwafS-22-2017: The ethical dimensions of IT technologies: a European perspective focusing on security and human rights aspects
<input type="checkbox"/>	SwafS-23-2017: Responsible Research and Innovation (RRI) in support of sustainability and governance, taking account of the international context
<input type="checkbox"/>	SwafS-24-2017: Trans-national operation of the EURAXESS Service network
<input type="checkbox"/>	SwafS-26-2017: Science4Refugees - Support to highly skilled refugee scientists
<input type="checkbox"/>	SwafS-27-2017: Implementing a European Train-the-trainers initiative with regard to Ethics and Research Integrity

1) PROJECT INFORMATION

Field of expertise related to the topic: Innovation, education, technology, co-creation

Potential contribution to the project: Filling the project with technical elements, exhibits and scientific and educational content

Role in the project:

- Research Dissemination Other
- Training Technology Development

Project idea: The idea of the project is to maximally bring people closer to science, new innovative developments, expand their horizons, and motivate them to develop and possible scientific activities.

Project description: The project "GORODOK INNOVATION GALLERY" - is an educational platform. Collaboration

of innovative science solutions, technology and electronics with elements of visitor's practical and experimental activities.

The mission - improving quality of the educational upbringing of children, youth and the family institution.

1. Reorientation of the project's objectives

Objectives:

1. Educating the contemporary generation with the new moral and ethical values and conscious attitude to the environment;
2. Cooperation and interaction between the extracurricular education centers of Ukraine and Europe, to promote and implement innovative techniques and technology for further development of the young person and the development of Ukrainian-European relations;
3. Dissemination of innovative ideas, innovative technologies and innovative solutions to Ukrainian and European markets;
4. International cooperation and exchange of programmes in educational sector, with the aim of joint innovative achievements.

2. We enlisted the support of the Ministry of Education and Science of Ukraine:

- The Minister of Pre-School Education of Ukraine writes for our project her author's methodology for children's extra-curricular education

3. We have signed the Cooperation Agreement with the Engineering Academy of Ukraine

- it will take part in the development of exhibits

For each of the directions, we will have an author's methodology for children's extra-curricular education.

Development vectors:

1. "Children's Technopark"
2. Planetarium – lecture room
3. 4GVR-theater / cinema
4. Presentation Gallery / Conference hall
5. Interactive exhibits
6. Cyber zone / Soft-Game
7. Terrace-BIOGARDEN

Already experience as a Coordinator: yes no

As a Partner: yes no

If "yes", which project:

Other partners in consortium already identified (with countries):

2) TARGET COORDINATOR / PARTNER SOUGHT

Organisation details:

Higher education / university

Industry / SME

Research institution

Other





<input checked="" type="checkbox"/> NGO	Please specify:
<input checked="" type="checkbox"/> Education	
We are looking for following Expertise / Competencies: We are looking for all kind of partnership. The most required are : 1) participation in writing teaching/educational methods 2) exhibits exchange 3)Filling zones with technical elements 4)creating new exhibits	

3) CONTACT DETAILS

Contact Person: Name: Anastasiia <input checked="" type="checkbox"/> Ms <input type="checkbox"/> Mr
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Organisation web address:
Short profile of the Organisation:

Date: 26.06.2017

The offer is valid until: 26.07.2017

I agree with publication of my contact data on "Science with and for Society" network website

YES NO

PLEASE FILL THE FORM AND RETURN IT TO YOUR HORIZON 2020 NATIONAL CONTACT POINT FOR SCIENCE WITH AND FOR SOCIETY.