

Science with and for Society – Project Partner Search Form

CALL: Science with and for Society 2018

- 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

Strategic orientation 1. Accelerating and catalysing processes of institutional change

- SwafS-01-2018-2019: Open schooling and collaboration on science education
- SwafS-02-2018: Innovative methods for teaching ethics and research integrity
- SwafS-03-2018: Developing research integrity standard operating procedures
- SwafS-04-2018: Encouraging the re-use of research data generated by publically funded research projects
- SwafS-05-2018-2019: Grounding RRI practices in research and innovation funding and performing organisations

Strategic orientation 2. Stepping up support to Gender Equality in Research & Innovation policy

- SwafS-09-2018-2019: Supporting research organisations to implement gender equality plans
- SwafS-10-2018: Analysing gender gaps and biases in the allocation of grants
- SwafS-13-2018: Gender Equality Academy and dissemination of gender knowledge across Europe

Strategic orientation 3. Building the territorial dimension of SwafS partnerships

- SwafS-14-2018-2019: Supporting the development of territorial Responsible Research and Innovation
- SwafS-22-2018: Mobilising Research Excellence in EU Outermost Regions

Strategic orientation 4. Exploring and supporting citizen science

- SwafS-15-2018-2019: Exploring and supporting citizen science

Strategic orientation 5. Building the knowledge base for SwafS

- SwafS-18-2018: Taking stock of the application of the precautionary principle in R&I
- SwafS-19-2018-2019: Taking stock and re-examining the role of science communication
- SwafS-20-2018-2019: Building the SwafS knowledge base
- SwafS-21-2018: Advancing the Monitoring of the Evolution and Benefits of Responsible Research and Innovation

1) PROJECT INFORMATION

Field of expertise related to the topic:

ENEA is the National Agency for New technologies, Energy and Sustainable Economic Development, a public research organization aimed at the provision of advanced services to

businesses, public administration and citizens in the fields of energy, environment, biomedical sciences and new technologies supporting competitiveness and sustainable development policies.

Along with laboratory research, ENEA offers a range of opportunities for training in the areas of its competence being active in tutorships, teaching, practical training and dissemination at different levels (students, technicians, professionals, business and public institutions) promoting a strong link between Research, Academia, industry and regulators.

ENEA organizes courses targeted to students from secondary schools to second degree, covering the various sectors of its activity providing practical teaching, learning via experiments as well as educational games. This offer is provided within the Protocol on "Education for sustainable development, international cooperation and strengthening the relationship between school and the world of work" signed between ENEA and the Italian Ministry of Education, University and Research.

In parallel, ENEA offers educational experiences for families and citizens through multidisciplinary practical guided tours of its research laboratories within the initiative "Researchers' Night" creating opportunities to meet the scientific culture and the knowledge of research professionals in an informal and stimulating context.

Potential contribution to the project:

The team of the ENEA Division of Health Protection Technologies, which works at the Casaccia Research Centre, north of Rome, would contribute to the Project proposal with practical teaching activities for high-school students and their families promoting knowledge transfer from the laboratory benches to everyday life for a greater awareness of the different aspects encompassing science and technologies in the societal content.

The Casaccia Research Centre encompasses an area of 90 hectares, where a variety of research activities take place, spanning from renewable energies, radiation protection, life sciences, food safety, environmental pollution, biotechnologies.

The Centre, well connected to Rome by public transportation, is organized for hosting groups of visitors, with its canteen, large laboratory spaces, audio-visual facilities and conference rooms.

Research areas covered by the Division of Health Protection Technologies include the evaluation of lifestyle, food and environmental factors affecting human health, advanced technologies for diagnosis and treatment of diseases, which are complex topics of great interest for the public.

We aim at offering out-of school teaching with a scientifically correct but lay language, to help citizens to take conscious decisions, and to attract the new generation towards science research careers.

Role in the project:

- Research Dissemination Other
 Training Technology Development

Project idea: The Project proposal could create an European network of public research institutions,

science parks, museums, offering out-of school teaching exchange and harmonize experiences developed in different European countries aimed at the communication of correct scientific information to help citizens to take conscious decisions, and to attract the new generation towards science research careers.

Project description:

Already experience as a Coordinator: yes no

As a Partner: yes no

If "yes", which project:

Project "Systemic Effects of Partial-body Exposure to Low Radiation Doses (SEPARATE)" EURATOM Programme - CONCERT TRANSNATIONAL CALL FOR PROPOSALS (2017) FOR "RADIATION PROTECTION RESEARCH IN EUROPE"

Project "Climate change, Environmental contaminants and Reproductive health (CLEAR)", FP7

Other partners in consortium already identified (with countries):

2) TARGET COORDINATOR / PARTNER SOUGHT

Organisation details:

Higher education / university

Industry / SME

Research institution

Other

NGO

Please specify:

Education

We are looking for following Expertise / Competencies:

3) CONTACT DETAILS

Contact Person:

Name: Antonella Testa

Ms Mr

Organisation: ENEA Casaccia Research Center

Address: Via Anguillarese 301

Postal code: 00123

City: Rome

Country: Italy

Phone: +39 0630486654

Email: antonella.testa@enea.it

Organisation web address: <http://www.enea.it>

Short profile of the Organisation:

ENEA is the National Agency for New technologies, Energy and Sustainable Economic Development, a body governed by public law aimed at research, technological innovation and the provision of advanced services to businesses, public administration and citizens in the fields of energy, environment, biomedical sciences and new technologies sectors supporting competitiveness and sustainable development policies

Date: 23 02 2018

The offer is valid until: 16 04 2018





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.