

## 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:** Development of community and self-governance competence of for RES technologies implementation; analysis of economic, financial and legal preconditions for the use of RES and energy efficiency in the cities; formulation of unified concept of long-term economic policy of RES; summarising of methodological solutions for a concept of

evaluation of all types of RES in the historically developed local situation of energy sector;  
 Assessment of RES impact on various aspects of the sustainable energy development at local level in coincidence with the state energy policy;  
 Evaluation and justification of existing, forthcoming, and possible to use forms of support schemes that are based on the influence of RES on the elements of sustainable energy development;  
 development of the universal analytical & planning model (called local RES development path)

**Potential contribution to the project:** .the analysis of the preconditions for the development of the use of renewable energy resources in terms of the theory of knowledge-based economy; support for disseminating knowledge about the usefulness of RES concerning the social, environmental and economic effects at local level; generalization and structuring of knowledge about the usefulness of RES in various aspects is grounded in order to maximize the potential benefits for the society of the use of RES-technologies;.building of knowledge base about the benefits to society of synergies with the use of RES-technologies: the environmental impact and the decreasing risk of illness, the development of small and medium-sized businesses, the creation of corresponding jobs, establishment of guidelines for the formation of a unified organization and the potential role of municipalities,

**Role in the project:**

Research  Dissemination  Other  
 Training  Technology Development

Project idea:

Project description:

Already experience as a Coordinator:  yes  no

As a Partner:  yes  no

If "yes", which project: 1. Best Actions for Collaboration in Countries for a High efficient Use of Energy in Structural funds (BACCHUS) // SAVE II program's international project, 2001-2002, leader of Baltic countries' working group.

2. Third-party financing center for Eastern Europe // SAVE II program's international project, 2003-2004, expert

4. Redirecting Urban areas development towards Sustainable Energy // INTERREG IIIIC program's international project (RUSE) 2004-2007, leader of LEI working group.

5. Sustainable Energy Investment Projects for Local Energy Development (SEIPLD) // Intelligent Energy Europe Programme, 2006-2007, leader of LEI working group.

6. Long-term institutional research program of economy sciences 2012–2014 „ Lithuanian challenges of long-term economic competitiveness “, Valentinas Klevas – leader of 2 themes.

Other partners in consortium already identified (with countries):

## 2) TARGET COORDINATOR / PARTNER SOUGHT

**Organisation details:**

<input type="checkbox"/> Higher education / university	<input type="checkbox"/> Industry / SME
<input checked="" type="checkbox"/> Research institution	<input type="checkbox"/> Other
<input type="checkbox"/> NGO	Please specify:
<input type="checkbox"/> Education	

**We are looking for following Expertise / Competencies:**

### 3) CONTACT DETAILS

Contact Person:

Name: Prof. Valentinas Klevas

Ms  Mr

Organisation: Lithuanian Energy Institute

Address: Breslaujos str. 3

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Short profile of the Organisation: Lithuanian Energy Institute (LEI) is internationally recognized energy-related research, development and innovation (R&D&I) competence center. LEI is state budgetary institution

Mission of the Institute

- to perform energy, thermal, measurement, material engineering and social sciences (energy economy) research;
- to create innovative technologies; to perform scientific and applied research, to participate in study processes; to transfer applied research results to industry and business;
- to consult governmental, public and private institutions and enterprises on the issues related with Lithuanian sustainable energy development;
- to actively participate (together with Higher Education institutions) in preparing specialists for Lithuanian Science and Economy.

Strategic objectives

- To perform long-term international level fundamental and applied R&D&I activities, which are necessary for sustainable development of Lithuanian Energy Sector and other Lithuanian economy branches as well as integration into the European energy system and European Research Area;
- To cooperate with business, governmental and public entities, to transfer knowledge to technically and commercially beneficial processes and facilities, ensuring development of innovative energy technologies, economy and security of energy sites and systems, efficient usage and energy sources, environmental pollution reduction and climate warming moderation;
- To spread scientific knowledge in society, to promote innovation and knowledge based Lithuanian economy development;
- To actively participate in EU R&D&I programmes and international projects, expand cooperation with internationally recognised research centers.

**Date:** 1 October 2018

**The offer is valid until:** 2018 -2019

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

YES  NO



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



Horizon 2020