

Science with and for Society – Project Partner Search Form

CALL: Science with and for Society 2020

- 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
<p>Strategic orientation 1. Accelerating and catalysing processes of institutional change</p> <p><input type="checkbox"/> SwafS-01-2018-2019-2020: Open schooling and collaboration on science education</p> <p><input type="checkbox"/> SwafS-08-2019: Research innovation needs & skills training in PhD programmes</p> <p><input type="checkbox"/> SwafS-23-2020: Grounding RRI in society with a focus on citizen science</p> <p><input type="checkbox"/> SwafS-24-2020: Science education outside the classroom</p>
<p>Strategic orientation 2. Stepping up support to Gender Equality in Research & Innovation policy</p> <p><input type="checkbox"/> SwafS-09-2018-2019-2020: Supporting research organisations to implement gender equality plans</p> <p><input type="checkbox"/> SwafS-25-2020: Gender-based violence including sexual harassment in research organisations and universities</p> <p><input type="checkbox"/> SwafS-26-2020: Innovators of the future: bridging the gender gap</p>
<p>Strategic orientation 3. Building the territorial dimension of SwafS partnerships</p> <p><input checked="" type="checkbox"/> SwafS-14-2018-2019-2020: Supporting the development of territorial Responsible Research and Innovation</p>
<p>Strategic orientation 4. Exploring and supporting citizen science</p> <p><input type="checkbox"/> SwafS-27-2020: Hands-on citizen science and frugal innovation</p> <p><input type="checkbox"/> SwafS-28-2020: The ethics of organoids</p> <p><input type="checkbox"/> SwafS-29-2020: The ethics of technologies with high socio-economic impact</p> <p><input type="checkbox"/> SwafS-30-2020: Responsible Open Science: an ethics and integrity perspective</p>
<p>Strategic orientation 5. Building the knowledge base for SwafS</p> <p><input type="checkbox"/> SwafS-19-2018-2019-2020: Taking stock and re-examining the role of science communication</p> <p><input type="checkbox"/> SwafS-31-2020: Bottom-up approach to build SwafS knowledge base</p>

1) PROJECT INFORMATION

Field of expertise related to the topic: 1) RIS3 elaboration, implementation and evaluation 2) Research and Innovation ecosystem diagnosis (we've performed a diagnosis of R&I ecosystems for the 9 outermost regions for the H2020-Forward project based on a literature-based and adapted methodology that we have designed).

Potential contribution to the project:

Nexa will bring to the consortium :

- Return on experience on the implementation of smart specialization strategy and animation of the regional innovation system

- Expertise in the use of design thinking and collective intelligence methods to ease the participation of local stakeholders
- A regional community volunteer to experience new methods of governance to support responsible research and innovation
- R&I ecosystem diagnosis methodology

Role in the project:

- Research Dissemination Other
 Training Technology Development

Project idea: RRI in European outermost regions with high social needs and multicultural society under the RIS3 framework

Project description:

Already experience as a Coordinator: yes no

As a Partner: yes no

If "yes", which project: H2020-FORWARD (about Research and Innovation public policies in lagging behind regions, <https://forward-h2020.eu/>, Nexa is responsible for R&I ecosystems diagnosis), INTERREG EUROPE-REPLACE (Circular Economy public policies, <https://www.interregeurope.eu/replace/>) H2020-SCREEN (about circular Economy public policies, <http://www.screen-lab.eu/>),

Other partners in consortium already identified (with countries): Possibility to include stakeholders (HES, RTO, Public administration, SME) from other European outermost regions : Azores (PT), Canary islands (ES), Madeira (PT), French Guyana (FR), Guadeloupe (FR), Martinique (FR), Mayotte (FR).

2) TARGET COORDINATOR / PARTNER SOUGHT

Organisation details:

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

We are looking for following Expertise / Competencies: RRI governance

3) CONTACT DETAILS

Contact Person:

Name: Evelyne TARNUS

Ms Mr

Organisation: NEXA

Address: 62 Bd du Chaudron

Postal code: 97491

City: Sainte-Clotilde Cedex

Country: FR

Phone: +262 692 199 414

Email: evelyne.tarnus@nexa.re

Organisation web address: www.nexa.re



Short profile of the Organisation: Nexa is the regional development and innovation agency of La Reunion. Its mission focuses on accompanying the transformation of the regional economy to build a more resilient, ecological and socially-inclusive development model. To that end, the agency pursues two types of activities.

On the one hand, it assists the Regional Council in the design and implementation of economic, development, research and innovation policies through data-collection and analysis, territorial prospective exercises, participatory approaches and animation of stakeholders' communities. Nexa is notably in charge of implementing La Reunion smart specialization strategy and the regional action plan for circular economy.

On the other hand, it provides free services to regional stakeholders who contribute to the island's transformation such as support to participate to the Horizon 2020 programs, acceleration programs for innovative SME's and direct investment in strategic fields of activities.

Date: 24 mars 2020

The offer is valid until: No end

I agree that my information is forwarded within the SwafS NCP network

YES NO

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



Horizon 2020

Description of the legal entity

Nexa is the regional development and innovation agency of La Reunion. Its mission focuses on accompanying the transformation of the regional economy to build a more resilient, ecological and socially-inclusive development model. To that end, the agency pursues two types of activities.

On the one hand, it assists the Regional Council in the design and implementation of economic, development, research and innovation policies through data-collection and analysis, territorial prospective exercises, participatory approaches and animation of stakeholders' communities. Nexa is notably in charge of implementing La Reunion smart specialization strategy and the regional action plan for circular economy.

On the other hand, it provides free services to regional stakeholders who contribute to the island's transformation such as support to participate to the Horizon 2020 programs, acceleration programs for innovative SME's and direct investment in strategic fields of activities.

Description of its main tasks

Nexa will bring to the consortium :

- Return on experience on the implementation of smart specialization strategy and animation of the regional innovation system
- Expertise in the use of design thinking and collective intelligence methods to ease the participation of local stakeholders
- A regional community volunteer to experience new methods of governance to support responsible research and innovation

A list of up to 5 relevant publications, and/or products, services (including widely-used datasets or software), or other achievements relevant to the call content

During the last 4 years, Nexa has been drafting 3 major regional strategic plans, via an inclusive, bottom-up approach :

- the Smart Specialisation Strategy (RIS3), whose objective is to turn local challenges (especially ecological and social issues) into opportunities to develop innovation solutions that will contribute to a more resilient island.
- the Regional Strategy for Economic Development, Innovation and Internationalisation (SRDEII), which aims at adapting support tools to the needs of entrepreneurs. This scheme also defines levers to stimulate and develop social innovation practices.
- the Regional Scheme for Circular Economy, which ambitions to turn La Reunion in a zero waste island by 2030 notably through the development of an original collaborative governance that associates citizens and representative groups.

The agency is also running the Regional Committee for Innovation, a governance network that brings together the stakeholders of the regional research and innovation systems (knowledge producers, dissemination and transfer structures, economic clusters, NGOs, experts...)

A list of up to 5 relevant previous projects or activities, connected to the subject of this proposal and a short description of their relevance for the proposal

To adapt public policies to regional stakeholders' need and encourage their participation in the definition of tools, Nexa frequently mobilizes design thinking approaches to animate the regional research and innovation system :

- in 2017, more than 100 SMEs took part in the evaluation and redefinition of innovation support instruments implemented in the region. Each company representative had the opportunity, through individual meeting and collective workshops, to share freely her/his experience and co-construct new services adapted to their needs.

- in 2018, this approach was replicated with regional researchers to

In terms of regional research and innovation ecosystem mapping and analysis, Nexa is currently in charge of leading the Work Package n°2, dedicated to the “diagnosis of OR’s R&I ecosystems”, of the FORWARD project. This H2020-SWAFS project addresses the issue of Research & Innovation in the Outermost Regions and their participation in EU research programs.

Brief CVs

Dr Philippe Holstein (male) runs the « Territorial Intelligence » department of Nexa. Graduated from Sciences Po Paris and holder of a PhD in institutional economics, his main field of expertise focuses on sustainability and innovation policies on islands. He’s been responsible for the design and implementation of La Reunion smart specialization strategy (RIS3) and now animates the Regional Committee for Innovation, which brings together the different stakeholders of the island’s ecosystem to structure dynamic value chains and competitive advantages.

Dr Evelyne Tarnus (female) is a Research & Innovation project manager at Nexa. Graduated from the University of La Réunion, she owns a PhD in Biology. Her main field of expertise focuses on collaborative and open innovation and research public policies. She has spent 7 years building innovative consortia between academics and private companies for a national competitiveness cluster. At Nexa, she is in charge of the H2020-Forward project, working on Research&Innovation ecosystems diagnosis and analysing Framework programmes participation determinants in Outermost regions.