

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

1) **PROJECT INFORMATION**

Field of expertise related to the topic: Development of 2 platforms:

1st Platform: Developing a platform based on Block chain Technology and mobile Application for Open schooling and collaboration on science education.

2nd Platform: Developing an interactive Multimedia Platform for education and science

Potential contribution to the project: Project-based on digital learning, Disseminating scientific culture

Role in the project:





Research Disse	mination	Other			
🗌 Training 🛛 🖾 Techı	nology Development				
Project idea: We wish to participate in a project aiming at developing an interactive multimedia platform for education and science to different audiences (large public, students, and pupils).					
Project description:					
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			
NGO NGO	Please specify:			
Education				
We are looking for following Expertise / Competencies:				

3) CONTACT DETAILS		
Contact Person:		
Name: RahmaTizaoui		
🔀 Ms 🗌 Mr		
Organisation: SQLI Services		
Address: Manouba Technopark - Tunisia		
Postal code: 2010		
City: Manouba		
Country: Tunisia		
Phone: 0021658982398		
Email: rahma.tizaoui@sqli-services.com		
Organisation web address: http://www.sqli-services.com/		
Short profile of the Organisation: SQLI Services IT Company specializing in Web / Mobile		
development and customized software. Distinguished by a confirmed quality and assured after-sales		
service		

Date: 25/02/2020

The offer is valid until:

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



Horizon 2020



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

