#### Partner Search Form Horizon 2020 Health, demographic change and wellbeing



		Date 02 July	201	9	Dea	dline		
CONTACT								
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Country		France		-				
Organisation type								
Research organisation type		earch Organisation	Is your company a Small and Medium Sized Enterprise (SME*)?			□ YES	⊠ NO	
		mpany		Number of employees:		447		
	☐ Oth	er						
Your enterprise is an SME if:  - it is engaged in economic activity  - it has less than 250 employees  - it has either an annual turnover not exceeding €50M, or an balance sheet total not exceeding €43M  - it is autonomous  For the definition of SMEs, look at: <a href="http://ec.europa.eu/growth/smes/business-friendly-environment/sme-definition_en">http://ec.europa.eu/growth/smes/business-friendly-environment/sme-definition_en</a>								
Short introduction of key areas of institute's research:  Institute: EHESP – French National Public Health School Team UrbASET (Urban planning & development, Health, Environments, Territory/urban setting): an Interdisciplinary research for a better integration of health & wellness in urban setting Research areas of the Urbaset team: Environmental Health, Health promotion and Public Policies								
Former participan FP Europea		in   ☑ YES □ NO						

Project title / Acronym:

**Activities performed:** 

PARTISPACE "Spaces and Styles of Participation. Formal, non-formal and informal possibilities of young people's participation in European cities" (2015-2018): EHESP was partner 2 in charge of the financial and administrative coordination of the project

PHARMAS (2011-2014) "Ecological and human health risk assessments of antibiotics and anti-cancer drugs found in the environment", FP7 Environment and Health program. EHESP was the scientific coordinator of the project

CCWQ (Climate change et water quality)( 2009-2013) "Environment change and rising DOC trends: implications for public health". ERA Program. EHESP was the scientific coordinator of the project

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#### **Expertise / Commitment offered**

## Description of your expertise:

Our expertise focus on the development of decision making tools & methodologies on Healthy urban planning & Health impact assessment from interventional research in order:

- to promote health and well-being in urban setting in respect with the two following research principles:
  - 1. Implementating an ecosystemic approach to health and well-being (environmental & social determinants of health).
  - 2. Addressing the urban setting through an integrated approach to public health, environment and sustainable development issues while
    - → considering the urban setting as a complex dynamic system & considering different scales of decision & action.
    - → taking into account the diversity of contexts and stakeholders
    - → and developing the Health in All Policies approach (HiAP)
- to facilitate knowledge exchange between scientists, policy makers, practitioners and support evidence-based decision making at different levels (local, regional)

With a focus on two major components: Green and blue urban spaces as a way to promote health & well-being and tackle Climate change stakes in a context of increasing urbanization, for example, through the HiAP approach (ex. GreenHcity project).

Currently, we are also working on the development of a tool dedicated to municipalities interested in assessing health potential of Urban green spaces (UGS). This tool is structured around four main functions (mitigation of exposure to environmental stressors, capacity-building function, resourcing and well-being function and Environmental function) and aims to implement a healthy and sustainable green spaces policy at the scale of the municipality.

# Keywords specifying your expertise:

Decision making tools & methodologies, health promotion, health inequalities, ecosystemic approach to health, planetary health, evidence-based decision making, complex urban system, Health in All Policies approach (HiAP), intervention research.

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Commitment offered:		<ul> <li>☑ Research</li> <li>☐ Demonstration</li> <li>☐ Training</li> <li>☐ Technology</li> <li>☐ Dissemination</li> <li>☐ Other:</li> </ul>				
Interested in participation in project types:	□ Real Action	search & Innovation	☐ Innovation A	Action	SME Instrument	

Work Programme research areas: indicate your interest

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Health, demographic change and wellbeing  1.5 Decoding the role of the environment for health and well-being						
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Call topic(s):						
SC1-BHC-29-2020: Inn	ovative actions for improving urba	n health and wellbeing	- addressing			
	and socioeconomic factors	J	J			
Do you have other partners for this						
topic (which	Not to date					
partners/country)?						
Profile of partner sought						
. Tomo of partitor oddy						
Role	technology development	x research	X training			
	dissemination	☐ demonstration	□ other			
Country /region						
Expertise required						

I agree with the publication of my contact data: x YES □ NO