

Partner Search Form
Horizon Europe
Health



Date 16/07/2026

Deadline 31/08/2026

CONTACT

Organisation	CATIE	Department	Human-centred system
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Country	France		

Organisation type

Research organisation type	☐ Research Organisation	Is your company a Small and Medium Sized Enterprise (SME*)?	☒ YES ☐ NO
	☐ University		
	☐ Company		
	☐ Other		
		Number of employees:	38

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: http://ec.europa.eu/growth/smes/business-friendly-environment/sme-definition_en

Short introduction of key areas of the institution/company:

- Data Science: building, developing and enhancing data, predicting
- Electronics / IoT: design, prototype and test electronic software and hardware
- Human Factors: User-centred design, requirements analysis, technology development, evaluation of uses and acceptability

Former participation in an FP European project?

☒ YES ☐ NO

Project title / Acronym:

The hyPER ExpeRt collaborative AI assistant (PEER)

Activities performed:

Construction of a tool (questionnaire) to assess the trustworthiness of AI assistants, responsible for evaluation process (3 iterations)

Expertise / Commitment offered

Description of your expertise:

The human-centric systems team: a multidisciplinary team of experts from engineers and PhDs, from the private sector and research, specialized in human factors (ergonomics, psychology, cognitive sciences, physiology)

and development of digital technologies (AI, mixed reality, HMI).
Based on: end-user capabilities, environmental constraints, job constraints, technical and technological constraints, development and maintenance costs, for: better acceptability, appropriate uses, adapted technology, optimized deployment, develop well, avoid waste and techno push.
Our objective: adapt technology to humans, focusing on uses and acceptability, error and performance optimisation, and development costs.

Keywords specifying
your expertise:

Human factors, Human-centred design, user evaluations

Commitment offered:

☐ Research ☐ Demonstration ☐ Training
☐ Technology ☐ Dissemination ☒ Other: human-centred design approach

Interested in
participation in
project types:

☒ Research & Innovation
Action ☐ Innovation Action

Work Programme research areas: indicate your interest

Health

Call topic(s): **HORIZON-HLTH-2027-01-STAYHLTH-01 – Addressing disabilities through the life course to support independent living and inclusion**

Do you have other
partners for this
topic (which
partners/country)?

No

Profile of partner sought

Role

☐ technology development ☐ research ☐ training
☐ dissemination ☐ demonstration ☐ other _____

Country /region

☒ Any

Expertise required

I agree with the publication of my contact data: ☒ **YES**

☐ **NO**