Partner Search Form
Horizon Europe
Health

Date	13.10.2026.	Deadline	

CONTACT

Organisation	Notitia Ltd.	**Department**	Strategic planning, research, development and innovation
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Country	Croatia		

Organisation type

Research organisation type	☒ Research Organisation ☐ University ☐ Company ☐ Other	**Is your company a Small and Medium Sized Enterprise (SME*)?** **Number of employees:**	☒YES ☐ NO 6

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 institute's research:

Notitia Ltd is a research and consulting SME specialising in applied socio-economic research, public policy analysis, strategic planning, impact assessment, behavioural research, digital innovation and evidence-based decision-making. Its multidisciplinary expertise combines quantitative and qualitative research, economic and institutional analysis, stakeholder engagement, monitoring and evaluation, and the development of strategies, policy recommendations and implementation frameworks.

In the field of health, Notitia offers transferable research and analytical expertise relevant to public health, health promotion and disease prevention, social and behavioural determinants of health, health inequalities, accessibility and sustainability of healthcare services, and the socio-economic impacts of health policies and interventions. Particular areas of interest include climate change and health, mental health and well-being, behavioural interventions, digital health innovation, health system resilience and equitable access to healthcare.

Notitia can contribute to interdisciplinary health research through socio-economic and behavioural assessments, health policy and governance analysis, feasibility and cost-benefit studies, stakeholder and patient engagement, participatory research, assessment of user needs and societal acceptance, and the development of monitoring and evaluation frameworks. Its expertise also includes strategic foresight, innovation management, capacity building, knowledge transfer and the exploitation and wider uptake of research results.

Building on its experience in Horizon Europe and other EU-funded research and innovation projects, Notitia supports collaboration between research organisations, public authorities, businesses and civil society. Its particular added value lies in integrating Social Sciences and Humanities (SSH) perspectives into health research and translating scientific findings and technological innovations into practical, evidence-based policy recommendations, strategies and implementation measures.

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Former participation in an FP European project?	☒YES ☐ NO
Project title / Acronym:	KNOWING – Horizon Europe (2022–2026), Subcontractor
Activities performed:	Notitia contributed to project implementation through activity planning, monitoring of project progress, tracking of deliverables and performance indicators, and support for project management. The project addresses climate change mitigation and adaptation through interdisciplinary research. This experience is relevant to Cluster 1, particularly research on climate-related health risks, climate resilience, monitoring and evaluation, and the integration of environmental and socio-economic perspectives.
Project title / Acronym:	CARMEN – Horizon Europe (2024–2027)
Activities performed:	Notitia participates as a beneficiary in a multidisciplinary European research and innovation consortium developing advanced biometric border-control solutions. Its participation demonstrates experience in Horizon Europe project implementation, interdisciplinary cooperation and digital innovation. These competencies are transferable to Cluster 1 projects involving digital technologies, innovation management, stakeholder cooperation and the implementation and uptake of research results.
Project title / Acronym:	HUMANITA – Human-Nature Interactions and Impacts of Tourist Activities on Protected Areas
Activities performed:	Notitia participated as a project partner in an international territorial cooperation project addressing human–nature interactions, environmental pressures arising from tourism activities, and the sustainable management of protected areas. The project involved evidence-based approaches, stakeholder cooperation and the integration of environmental and socio-economic considerations into sustainable management practices. This experience is transferable to Cluster 1 projects addressing environmental determinants of health, climate-related risks, human–environment interactions, stakeholder engagement, sustainability and the integration of socio-economic perspectives into interdisciplinary research.
Project title / Acronym:	FUTOURIST – AI Platform for Predictions in Tourism
Activities performed:	As Lead Partner, in cooperation with the Faculty of Electrical Engineering and Computing at the University of Zagreb, Notitia coordinated the development of an innovative AI-based tourism forecasting platform integrating artificial intelligence, machine learning and big data. Activities included research and development coordination, technology development from TRL 6 to TRL 8, business model development, intellectual property protection, networking, dissemination and project management. This experience demonstrates Notitia's capacity in interdisciplinary R&D&I, digital innovation, predictive analytics, innovation management and the exploitation of research results. These competencies are transferable to Cluster 1 projects involving digital health technologies, data-driven decision-making, predictive methodologies, innovation uptake and sustainable business models.
Project title / Acronym:	FinTechProfil – Innovative Technology for Assessing Investor Risk-Propensity Profiles
Activities performed:	Notitia participates as a beneficiary in a research and innovation project implemented by VALUSENSE Ltd in cooperation with the Ruđer Bošković Institute. The project focuses on developing innovative digital solutions integrating artificial intelligence, behavioural analytics and risk assessment

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Expertise / Commitment offered

Description of your expertise:	Notitia Ltd offers multidisciplinary expertise in quantitative and qualitative research, socio-economic and behavioural analysis, public policy and governance analysis, strategic foresight and planning, impact assessment, stakeholder engagement, monitoring and evaluation, and the development of evidence-based policy recommendations, strategies, roadmaps and action plans. The company has extensive experience in EU-funded research, development and innovation projects, working with research organisations, public authorities, businesses and civil society. For Horizon Europe Cluster 1 – Health projects, Notitia can contribute to socio-economic and behavioural research; analysis of social, economic and environmental determinants of health; health inequalities and accessibility of healthcare services; health policy and governance analysis; feasibility and cost-benefit studies; development of research methodologies; stakeholder mapping, surveys, interviews and focus groups; participatory research; and the preparation of strategic frameworks, implementation roadmaps and evidence-based policy recommendations. Notitia can also support capacity building, knowledge transfer, project and quality management, communication, dissemination and exploitation of research results. Particularly relevant to Cluster 1 is Notitia's experience in socio-economic research, strategic planning, climate resilience, sustainable development, behavioural analysis and digital innovation. Its involvement in Horizon Europe projects, including KNOWING and CARMEN, as well as the HUMANITA, FUTOURIST and FinTechProfil projects, demonstrates experience in interdisciplinary research, environmental sustainability, digital technologies, behavioural analytics, innovation management and cooperation between research and business organisations. These competencies provide a foundation for contributing to health-related research, particularly in areas requiring the integration of social, economic, environmental, technological and institutional perspectives. Notitia can provide particular added value in addressing the socio-economic, behavioural, institutional and policy dimensions of health and healthcare. This includes analysing health inequalities and the social determinants of health, assessing accessibility, affordability and equity in healthcare services, evaluating the socio-economic impacts of health policies and interventions, identifying institutional and regulatory barriers, and developing evidence-based recommendations to support effective, inclusive and sustainable health systems. Drawing on its experience in strategic planning, policy evaluation and applied research, Notitia can contribute to the development of intervention logics, measurable indicators, impact assessment methodologies, monitoring and evaluation frameworks, implementation strategies and sustainability plans. Its multidisciplinary approach is particularly relevant to projects requiring the integration of Social Sciences and Humanities (SSH) with biomedical, clinical, technological, environmental and public health research. Notitia can also support research addressing the relationship between climate change, environmental sustainability and human health through socio-economic assessments, policy analysis, stakeholder engagement and the evaluation of adaptation and resilience strategies. This includes analysing the societal and economic implications of environmental health risks, identifying vulnerable population groups, assessing institutional preparedness and developing policy recommendations to strengthen

	resilience and reduce inequalities. In projects involving digital health technologies, artificial intelligence and data-driven innovation, Notitia can complement clinical and technical partners by contributing to user needs assessments, behavioural research, socio-economic impact evaluation, economic feasibility studies, market and institutional barrier analysis, business model development and strategies for innovation uptake and exploitation. Its experience in AI-based innovation and behavioural analytics supports interdisciplinary collaboration and the assessment of technological solutions from economic, societal and user-oriented perspectives. Notitia can further support inclusive and participatory approaches to health research through stakeholder and patient engagement, surveys, interviews, focus groups, co-creation activities, assessment of societal needs and concerns, and analysis of barriers to the adoption of innovative health interventions. This includes consideration of accessibility, affordability, social inclusion, public acceptance, health literacy and the needs of vulnerable and underserved populations. Notitia's distinctive added value lies in its ability to translate scientific research and technological innovation into practical strategies, policy instruments, implementation frameworks and evidence-based recommendations. By integrating economic, behavioural, societal, environmental and governance perspectives, Notitia can support the development, assessment, implementation and wider uptake of health research and innovation solutions that respond to public health priorities, institutional capacities and societal needs.
Keywords specifying your expertise:	(1) socio-economic and behavioural research; (2) health policy analysis and strategic planning; (3) health inequalities and social determinants of health; (4) impact assessment, monitoring and evaluation; (5) digital health innovation and stakeholder engagement
Commitment offered:	☒ Research ☐ Demonstration ☒ Training ☐ Technology ☒ Dissemination ☐ Other:

Interested in participation in project types:	☒ Research & Innovation Action	☒ Innovation Action	☒ EIC Pathfinder

Work Programme research areas: indicate your interest

Health cluster

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Call topic(s):
HORIZON-HLTH-2027-01-STAYHLTH-01: Addressing disabilities through the life course to support independent living and inclusion HORIZON-HLTH-2027-01-ENVHLTH-02: Integrating climate-related exposures into the human exposome and characterising its changes in response to climate change HORIZON-HLTH-2027-01-ENVHLTH-MISSCLIMA-03: Tools and technologies to support health adaptation to climate change HORIZON-HLTH-2027-01-DISEASE-10: Prevention and management of chronic non-communicable diseases in children and young people (GACD) HORIZON-HLTH-2027-02-DISEASE-01-two-stage: Innovative healthcare interventions for non-communicable diseases HORIZON-HLTH-2027-01-CARE-02: Personalised approaches to reduce risks from Adverse Drug Reactions due to administration of multiple medications HORIZON-HLTH-2027-02-TOOL-01-two-stage: Development of predictive biomarkers of disease progression and treatment response by using AI methodologies for chronic non-communicable diseases HORIZON-HLTH-2027-03-TOOL-04: Virtual Human Twins (VHTs) for integrated clinical decision support in prevention and diagnosis HORIZON-HLTH-2027-02-IND-02-two-stage: Portable and versatile Point-of-care diagnostics

Do you have other partners for this topic (which partners/country)?	Notitia Ltd collaborates with a broad network of researchers, academic experts, research institutions, businesses, public authorities and other relevant stakeholders in Croatia and internationally. Through its participation in Horizon Europe and other EU-funded research and innovation projects, Notitia has established experience in interdisciplinary and cross-sectoral cooperation. Depending on the specific call topic, project objectives and consortium requirements, Notitia can mobilise its professional network, identify potential partners and facilitate the involvement of relevant experts, research organisations, public institutions, industry representatives and civil society organisations. We are open to developing new partnerships and supporting the formation of multidisciplinary international consortia tailored to the scientific, technological and societal challenges addressed by each project.

Profile of partner sought

Role	☒ technology development	☒ research	☒ training
	☐ dissemination	☒ demonstration	☐ other _____
Country /region	☒ Any		
Expertise required	Notitia Ltd is actively seeking to join international consortia preparing proposals under Horizon Europe Cluster 1 – Health, where its research, analytical, socio-economic and strategic expertise can provide added value. We are particularly interested in collaborating with universities, research institutions, healthcare organisations, public health authorities, hospitals, SMEs, technology developers, industry representatives and civil society organisations. We are open to joining existing project initiatives and contributing to the development of interdisciplinary proposals addressing public health, health inequalities, social and behavioural determinants of health, climate change and health, disease prevention, health system resilience, digital health innovation and the socio-economic dimensions of healthcare. Depending on the specific call topic and consortium needs, Notitia can complement clinical, biomedical and technological partners through socio-economic and behavioural research, health policy and governance analysis, feasibility and cost-benefit studies, impact assessment, stakeholder and patient engagement, monitoring and evaluation, strategic planning, and the development		

of evidence-based policy recommendations and implementation frameworks. We are particularly interested in consortia that integrate Social Sciences and Humanities (SSH) perspectives into health research and innovation. Notitia can contribute as a project partner, work package leader or task leader, assuming responsibility for research, analytical, strategic, evaluation, stakeholder engagement, dissemination and exploitation activities aligned with its expertise. We welcome collaboration with partners from all eligible countries and remain flexible regarding project concepts, consortium composition and specific responsibilities, depending on the objectives and requirements of each call.

I agree with the publication of my contact data: ☒ YES ☐ NO