

Partner Offer

Date of Submission: 12.10.2026

We are... ☒ offering ourselves as partners ☐ looking for a partner to join our consortium

Horizon Europe Call Topic

(Title or topic ID)

DIGITAL-JU-CHIPS-2026-SG-JAPAN International collaboration EU and Japan on semiconductors
 HORIZON-CL4-2027-02-DIGITAL-EMERGING-52-two-stage New approaches for Human/AI collaboration for the workforce of the future (RIA) (Made in Europe and AI, Data and Robotics partnerships)
 DIGITAL-ECCC-2027-DEPLOY-CYBER-11-NCC Enhancing the NCC Network
 DIGITAL-ECCC-2027-DEPLOY-CYBER-11-AI4SME Strengthening cybersecurity capacities of European SMEs with cybersecure AI-powered solutions
 DIGITAL-JU-CHIPS-2026-AI1-SG AI chip demonstrators for EU compute infrastructure
 DIGITAL-ECCC-2027-DEPLOY-CYBER-11-COORDPREP Coordinated preparedness testing and other preparedness actions
 DIGITAL-ECCC-2027-DEPLOY-CYBER-11-EULEG Strengthening EU cybersecurity capacities & capabilities in line with legislative requirements
 HORIZON-CL4-2027-04-HUMAN-01 Advanced and Innovative hardware components for Virtual Worlds (RIA) (Virtual Worlds Partnership)
 HORIZON-CL4-2027-05-DIGITAL-EMERGING-03 Advanced integrated photonic devices for extended features and ultra-low power consumption (RIA) (Photonics Partnership)

Description of your expertise / the expertise you are looking for

(up to 1000 characters)

Notitia Ltd is a Croatian research and consultancy SME specialising in quantitative and qualitative research, R&D and innovation. We develop research methodologies and conduct desk research, surveys, interviews, focus groups, market research, needs and gap analyses, socio-economic and policy analyses, foresight and impact assessments. We deliver research studies, evaluation frameworks, policy recommendations and strategic guidelines. For Cluster 4, we offer research on digital and industrial transformation, AI adoption, user needs, stakeholder requirements, innovation uptake, business models, knowledge valorisation and market potential. We assess socio-economic impacts, regulatory contexts, barriers to adoption and societal acceptance. We also support pilot validation, stakeholder engagement, monitoring and evaluation, exploitation strategies and capacity building. We seek R&I consortia where our research complements technological development and supports market uptake.

Keywords describing your expertise / the expertise you are looking for

(up to 10 key words)

Research and Innovation; Artificial Intelligence (AI) Adoption; Digital Transformation; Socio-Economic Impact Assessment; Human-Centric Innovation; Technology Uptake; Knowledge Valorisation; Market Research and Analysis; Horizon Scanning and Foresight; Exploitation and Commercialisation of R&I Results

Organisation information

Name of your organisation: Notitia Ltd.	
Type of organisation: ☐ Industry (Large) ☒ Industry (SME) ☐ University or College ☐ Research Institute ☐ Public Body ☐ Other, please specify: Click here to enter text.	
Previous participation in an EU project? ☐ No ☒ Yes, please specify: Notitia Ltd has extensive experience in EU-funded R&D, innovation and cooperation projects, including Horizon Europe, Interreg and other European and national funding programmes. Selected recent references particularly relevant to Horizon Europe Cluster 4 – Digital, Industry and Space include: CARMEN – Horizon Europe Beneficiary 2024–2027 CARMEN develops innovative non-stop biometric border-control solutions for pedestrians and vehicles in uncontrolled environments, including multimodal biometric recognition, Digital Traveller Credentials, fraud detection and demonstrations in real border-crossing scenarios. As a project beneficiary, Notitia participates in a Horizon Europe research and innovation project involving advanced digital technologies, artificial intelligence and the development and demonstration of innovative technological solutions. The project provides Notitia with direct experience in a multidisciplinary European R&I environment, connecting technological development with operational requirements and practical implementation. This reference is relevant to Cluster 4, particularly regarding the integration of advanced digital technologies into real-world applications, interdisciplinary collaboration, end-user requirements and the validation and uptake of innovative solutions. It also strengthens Notitia's experience in working within international research consortia addressing technological innovation, operational challenges and the practical application of research results. KNOWING – Horizon Europe Subcontractor 2022–2026 Notitia supported the project implementation through activity planning, monitoring of project implementation against established deadlines and project frameworks, and monitoring of project outputs and indicators, contributing to effective and timely project delivery. This experience is relevant to Cluster 4 projects requiring structured implementation, monitoring and evaluation frameworks, measurable indicators, quality assurance and effective coordination of research and innovation activities. It demonstrates Notitia's capacity to support the systematic monitoring of project progress, research outputs and expected results within multidisciplinary European research environments. HUMANITA – Interreg Central Europe Project Partner 2023–2026 HUMANITA supported protected-area managers in introducing evidence-based and participatory management approaches, enabling better-informed decisions, prevention of negative impacts and human-nature conflicts, and risk reduction. The project provided Notitia with relevant experience in participatory approaches, stakeholder-oriented activities and evidence-based decision-making, combining environmental, societal and management perspectives. This experience is transferable to Cluster 4 projects addressing the green and digital transitions, sustainable innovation and the societal and environmental dimensions of	

technological development. In particular, it strengthens Notitia's capacity to contribute to stakeholder engagement, needs assessment, participatory research, impact assessment and the development of evidence-based recommendations. It is also relevant to projects requiring the integration of environmental, social and economic considerations into research, innovation and implementation activities.

FUTOURIST – AI Platform for Predictions in Tourism | National Recovery and Resilience Programme (NextGenerationEU) | Coordinator | 2023–2025

As the project's Lead Partner in partnership with the Faculty of Electrical Engineering and Computing at the University of Zagreb, Notitia coordinated the development of an innovative tourism technology solution using artificial intelligence, machine learning and big data to generate tourism predictions through a web platform. Activities included AI technology development from TRL 6 to TRL 8, development and implementation of a new business model, intellectual property protection, networking, dissemination and project management. FUTOURIST demonstrates Notitia's capacity to act as an innovation developer and project coordinator, bringing together scientific research, AI-enabled predictive analytics, technology development, business model innovation and intellectual property management. The project provided direct experience in transforming research and technological development into an innovative, market-oriented digital solution. This reference is particularly relevant to Cluster 4 priorities concerning artificial intelligence, digital transformation, technology uptake, innovation deployment and knowledge valorisation. It demonstrates Notitia's practical experience in coordinating interdisciplinary R&D activities, collaborating with a technical research partner, supporting the development and validation of AI-based solutions and addressing the business and exploitation dimensions of technological innovation. The experience is also transferable to projects involving AI adoption, market readiness, business model development and the commercialisation of research and innovation results.

FinTechProfil – Innovative Technology for Assessing Investor Risk-Propensity Profiles | ERDF – Competitiveness and Cohesion Programme 2021–2027 | Beneficiary | 2026–2029

Implemented by VALUSENSE Ltd in cooperation with Notitia and the Ruđer Bošković Institute, the project develops advanced digital solutions for banks and fintech companies by integrating behavioural analytics, AI-based modelling and regulatory compliance frameworks. The project aims to develop innovative technology for assessing investors' risk-propensity profiles, combining technological innovation with behavioural, psychological and socio-economic dimensions of financial decision-making. FinTechProfil strengthens Notitia's experience in interdisciplinary R&D&I and the development of AI-enabled solutions in collaboration with research and business partners. It is particularly relevant to Cluster 4 priorities concerning artificial intelligence, data-driven innovation, human-centric digital technologies and the integration of technological and socio-economic research perspectives. The project also provides a relevant framework for addressing user needs, behavioural factors, regulatory considerations and the practical application of innovative digital technologies in a highly regulated sector. This experience is transferable to Cluster 4 projects requiring interdisciplinary research, analysis of technology adoption and user requirements, socio-economic assessment, validation of innovative digital solutions and the development of pathways for innovation uptake and market exploitation.

Website: www.notitia.hr

Description of your organisation or the consortium for which you need a partner:

Notitia Ltd is a Croatian research and business consultancy SME with a strong scientific background and extensive experience in EU-funded research, development, innovation and strategic projects. Established in 2012, the company brings together researchers and experts from different disciplines, enabling a flexible, multidisciplinary approach and effective collaboration with public authorities, research organisations, businesses and civil society. Notitia combines scientific and analytical expertise with practical experience in developing innovative products, services and business models, including AI-enabled digital solutions. Notitia's core expertise covers quantitative and qualitative research, research methodology development, socio-economic and policy analysis, market research, foresight and scenario-building, strategic planning, impact assessment, monitoring and evaluation, stakeholder engagement, capacity building, project and quality management, and communication, dissemination and exploitation-related activities. Its research capabilities include desk research, surveys, in-depth interviews, focus groups, needs and gap analyses, stakeholder mapping, market and user needs assessments, and the development of research studies, evaluation frameworks, policy recommendations, strategies and guidelines. The company has extensive experience in implementing EU-funded projects for clients, as well as its own projects, including Horizon Europe, Interreg, Erasmus+ and national and European R&D and innovation programmes. Notitia brings a multidisciplinary research perspective to digital and industrial innovation, combining socio-economic analysis, strategic foresight and evidence-based approaches with practical experience in technology-driven R&D and innovation projects. Its experts have contributed to numerous national, regional and local strategic and policy documents, including the Destination Management Plan for Zagreb County, Strategy for the Development of Sustainable Tourism in Zagreb County, Strategic Guidelines for the Digital Transformation of the University of Zagreb until 2032, Smart City Strategy for the City of Dubrovnik, National Plan for Industrial Development and Entrepreneurship 2023–2027, Development Plan for the City of Karlovac 2021–2030, Disaster Risk Reduction Strategy, National Plan for the Development of Islands 2021–2027, National Development Strategy of the Republic of Croatia until 2030, Smart Specialisation Strategy of the Republic of Croatia 2016–2020 and Industrial Strategy of the Republic of Croatia 2014–2020. This experience is particularly relevant to Horizon Europe Cluster 4 projects requiring evidence-based research, socio-economic analysis, strategic foresight, policy development and the integration of technological, economic, societal and environmental perspectives. Within Cluster 4 consortia, Notitia can contribute to research on digital and industrial transformation, artificial intelligence adoption, human-centric innovation, technology uptake, knowledge valorisation, innovation ecosystems, business models and market potential. Its potential research activities include the development of research methodologies, needs and gap analyses, quantitative and qualitative studies, stakeholder and end-user requirements analysis, surveys, interviews and focus groups, assessment of barriers to technology adoption, societal acceptance, socio-economic and regulatory impact assessments, foresight and scenario-building, and market readiness assessments. Notitia can also contribute to pilot evaluation and validation methodologies, monitoring and evaluation frameworks, measurable indicators, evidence-based recommendations, implementation roadmaps and strategies supporting the exploitation and commercialisation of research and innovation results. An additional strength of Notitia is its dual perspective as both an experienced research and strategic consultancy and an SME actively engaged in developing its own innovative products and services. The company combines scientific and analytical expertise with practical experience in industrial research, technology-driven innovation, business model development and intellectual property protection. Through FUTOURIST, developed in cooperation with the Faculty of Electrical Engineering and Computing at the University of Zagreb, Notitia coordinated the development of an AI-powered tourism forecasting platform using machine learning and big data, advancing the technology from TRL 6 to TRL 8. Furthermore, through FinTechProfil, implemented in cooperation with VALUSENSE Ltd and the Ruđer Bošković Institute, Notitia participates in interdisciplinary R&D&I activities concerning AI-enabled financial technologies, behavioural analytics and the assessment of investor risk propensity. These projects demonstrate the company's experience in connecting scientific research, advanced digital technologies, user-oriented innovation and market-driven technological development. This combination enables Notitia to contribute not only to the research and implementation phases of Horizon Europe Cluster 4 projects, but also to the assessment of the socio-economic implications of emerging technologies, identification of barriers to innovation uptake, integration of stakeholder and end-user perspectives, and development of realistic exploitation strategies, business models, market uptake pathways and long-term sustainability approaches. Notitia can additionally support responsible and inclusive innovation by integrating considerations of

equality, accessibility, non-discrimination and societal acceptance into research and implementation activities. Its added value lies in complementing technical and industrial partners through multidisciplinary research, evidence-based analysis, impact assessment and the translation of research results into actionable recommendations and market-oriented solutions. Within multidisciplinary R&I consortia, Notitia can lead or contribute to work packages focused on socio-economic research, stakeholder and end-user engagement, impact assessment, pilot evaluation, capacity building, and exploitation and sustainability planning.

Contact details

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Declaration

- ☒ I herewith declare that I am responsible for the content provided and that I expressly consent to its publication in my NCP's national network, e.g. via website, social media or other communication channels usually used by my NCP.

*(Please note that a publication of your data will **not** be possible if this box is not ticked.)*

- ☒ I agree that the filled-in template should be sent via e-mail to NCP offices in other countries so that they may circulate my offer among their national stakeholders.

Instructions

1. *Fill in the form if you are*
 - a. *looking to join a consortium for a call in Horizon Europe Cluster 4 or one of the associated Joint Undertakings and would like to offer your organisation's expertise*
OR
 - b. *looking for a partner with specific expertise to join your consortium for a call in Horizon Europe Cluster 4 or one of the associated Joint Undertakings.*
2. *Check any or all of the boxes under "Declaration" so that we know how you would like us to distribute your offer.*
3. *E-mail the filled-in template to the Cluster 4 NCP office in your country* to have it published on our website and/or distributed to our NCP colleagues in other countries*

* You can find the contact details of your digital NCP on our website: <https://www.ideal-ist.eu/representatives>.
You can also find all officially nominated Cluster 4 NCPs on the Funding and Tenders Portal and use the filter function to find your country's NCP: [List of Cluster 4 NCPs on the Funding & Tenders Portal](#).