Horizon Europe Partner Search Form

GeoRIQ | RIA proposal in preparation | Partners urgently sought for the 1 December 2026 deadline

☐ I offer my expertise to participate as a Partner in a Horizon Europe Project

☐ I am planning to coordinate a project and I am looking for Project Partners

☒ We are preparing a Horizon Europe proposal and seeking a coordinator and a deep-geothermal developer/operator as beneficiaries; one qualified entity may fulfil both roles.

1. Target Horizon Europe Call

Call Identifier(s)	**HORIZON-CL5-2026-11-D3-06 | Horizon Europe Cluster 5, RIA** Deadline: 1 December 2026, 17:00 Brussels time
Call Title(s)	**Resource assessment for deep sedimentary and basement reservoirs** Project acronym: GeoRIQ - Geothermal Risk Intelligence and Quantification

2. GeoRIQ Profile and Partners Sought

Key Expertise / Technologies	GeoRIQ is a 48-month RIA targeting low-permeability, data-scarce geothermal resources at 2-6 km. It combines probabilistic subsurface modelling, geomechanics and coupled reservoir scenarios, Bayesian decision and Value-of-Information (VOI) methods, and environmental/SSH safeguards. Its output is an auditable evidence-to-decision framework for proceed / investigate / redesign / stop choices.
Relevant Experience	The proposal-development team has extensive Horizon Europe consortium-building and proposal experience. GeoRIQ's confirmed partners and WP leadership include: • **Fraunhofer IEG (Germany):** WP3 – Probabilistic Subsurface Characterisation and Adaptive Sensing. • **Ben-Gurion University (Israel):** WP4 – Experimental Geomechanics and Fault Stability. • **IZES (Germany):** WP7 – Social Sciences and Humanities (SSH), stakeholder engagement and risk communication. • **AXION Synergy Network (Estonia):** WP8 – Exploitation, Interoperability, Dissemination and Sustainability. Other technical and validation roles are being finalised. Initial deep-reservoir validation candidates include Groß Schönebeck (sedimentary) and Soultz-sous-Forêts (fractured crystalline), subject to data-access and independent-validation requirements.
Contribution to Consortium	**PRIORITY 1 – DEEP-GEOTHERMAL DEVELOPER / OPERATOR (BENEFICIARY)** We seek a geothermal developer, operator, project owner or energy utility with practical experience in deep geothermal exploration and development (2–6 km). The partner will contribute to defining realistic development decisions and operational requirements (WP2), evaluating technical feasibility, costs, risks and evidence-acquisition options (WP5), assessing the industrial relevance and usability of project results (WP6), and supporting exploitation and uptake (WP8).

	Access to an operational site or permissioned historical datasets would be highly advantageous but is not mandatory. GeoRIQ will secure suitable independent validation evidence through qualified deep-reservoir datasets. **PRIORITY 2 - PROJECT COORDINATOR (BENEFICIARY)** We seek an experienced organisation with the scientific, administrative and financial capacity to coordinate a multidisciplinary, 48-month Horizon Europe Research and Innovation Action. The coordinator will assume responsibility for formal proposal submission and lead WP1, including project management, scientific integration, consortium governance, financial oversight, reporting, risk management and compliance with Horizon Europe requirements. **One suitably qualified organisation may combine both roles; separate organisations are equally welcome.**

3. Organisation Information

Organisation Name	Eagle Synergy Network (ESN) - GeoRIQ consortium-development contact
Organisation Type	SME; Horizon Europe consortium development and pre-award managment
Country	Israel
Website	https://www.eagle-synergy.com/
Contact Person	Dr Goldi Kozloski, Co-CEO (scientific and consortium development); Pini Sabach, Co-CEO (partner engagement)
Email	goldi@eagle-synergy.com, pini@eagle-synergy.com
Short Description	Eagle Synergy Network (ESN) develops multidisciplinary Horizon Europe consortia, integrating research concepts, work-package architecture, partner engagement and proposal preparation. ESN leads the pre-award development of GeoRIQ, a research initiative for uncertainty-aware assessment and decision support for deep geothermal resources (2–6 km). We seek an experienced Horizon Europe coordinator to assume formal proposal-submission and WP1 responsibilities, and a geothermal developer/operator to contribute operational decision cases, development constraints and industrial evaluation. One suitably qualified organisation may fulfil both roles. ESN will remain the proposal-development contact, not the coordinating beneficiary.