

Ottobre 2026

RICERCHE PARTNER

dalla rete Enterprise Europe Network

[French underwater imaging SME seeks 3D reconstruction software partners for subsea infrastructure integrity inspection solutions](#) (ref: TRFR20260907008)

Profile Type: Technology request

A French SME specialized in high-performance cameras for underwater imaging seeks a partner with proven expertise in 3D reconstruction software (photogrammetry, stereovision, SLAM). The goal is to co-develop a solution converting camera video streams into precise 3D models of submerged structures for integrity inspection of offshore assets. An R&D cooperation agreement or a commercial agreement with technical assistance is sought, with a target availability within 18 months.

[Croatian manufacturer of GRP recreational boats seeks distributors and dealers for long-term commercial cooperation in international markets](#) (ref: BRHR20260814009)

Profile Type: Business request

A Croatian manufacturer of GRP recreational boats is expanding its international dealer network and seeks established boat dealers, distributors and marine sales companies. The current portfolio includes the Betina 490 compact open boat, Phoenix F55 sporty open boat and Betina 700 cabin boat. The company offers factory production, multiple equipment configurations, technical support and after-sales capabilities. Cooperation is open to partners from international markets.

[A Turkish-Greek Consortium Looking for Partner/Partners from Marine Industry for a Eurostars Project on Integrated Coastal Protection](#) (ref: RDTR20260812020)

Profile Type: Research & Development Request

A Turkish R&D-based SME active in circular materials and advanced manufacturing is coordinating an Eurostars project focused on an integrated environmental-protection solution for marinas, municipalities, and coastal operators. The project combines circular and bio-based materials, 3D-printed habitat structures, replaceable functional components, site-specific material selection, marine biointerface assessment, environmental monitoring, maintenance, and digital traceability.

EU based sea-drone manufacturer with a minimum TRL 6 platform sought for further development and commercialisation (ref: TRLV20260720012)

Profile Type: Technology request

A Latvian innovation-support organisation is preparing EU project proposals. The consortium is seeking a EU SME or industrial company that has developed a functional sea-drone, unmanned surface vehicle or comparable autonomous maritime platform at minimum TRL 6. The sought partner should be interested in further technical development, validation, industrialisation and commercialisation of its existing platform within EU cooperation project.

Lithuanian company is seeking innovative technologies and business partners for industrial stormwater pollution prevention and environmental monitoring (ref: TRLT20260720004)

Profile Type: Technology request

The company is one of the largest industrial groups in Lithuania operating in shipbuilding, ship repair, offshore engineering and industrial construction, is looking for innovative technologies and business cooperation to improve surface stormwater management and environmental protection in industrial areas. The company seeks partners offering solutions for pollution prevention, stormwater treatment, environmental monitoring and data analysis to support sustainable industrial operations.

Industrial and Infrastructure Operators Sought for Joint Development and Validation of Advanced Customized Filtration Solutions (ref: RDRAT20260615029)

Profile Type: Research & Development Request

An Austrian university of applied sciences and Italian filtration specialist seek partners interested in addressing complex filtration challenges through collaborative R&D projects, like Eurostars. They aim to address real-world challenges by jointly developing, testing, and validating advanced filtration solutions tailored to specific operational requirements across sectors such as construction, municipalities, maritime, energy or industry. Cooperation is sought under R&D cooperation agreements.

SME Partner Search for EIC Pathfinder Challenge 2026 call on Biotechnology for Healthy Ageing: ECHO Project - Functional longitudinal measurement for human healthy ageing research (ref: RDRTR20260928016)

Profile Type: Research & Development Request

ECHO Project, coordinated by Yıldız Technical University (Türkiye), is developing a new approach methodology for healthy-ageing research that enables longitudinal, label-free assessment of functional mechanical changes in living human musculoskeletal cells. By combining controlled mechanical stimulation, non-destructive optical measurement and ageing biology, ECHO aims to detect functional ageing trajectories before conventional endpoint biomarkers become evident.

Casual AI technology sought by Japanese multinational firm (ref: TRJP20260918016)

Profile Type: Technology request

A Japanese ICT company is seeking international collaboration with EU companies and organizations to jointly explore solutions combining Causal AI with local and industry expertise, to address regional and sector-specific challenges. Only companies with relevant technology will be considered for collaboration.

A Portuguese company seeks a manufacturer of custom protective foam solutions for transport of medical equipment in cardboard boxes (ref: BRPT20260928010)

Profile Type: Business request

A Portuguese company specialized in the design and development of medical devices seeks a manufacturer of custom-made protective foam solutions for the safe transport and handling of equipment, under a supplier agreement.

Polish AI infrastructure SME seeks regional innovation, pilot and deployment partners for I3-2026-INV1 (ref: RDRPL20260918002)

Profile Type: Research & Development Request

A Polish SME with TRL 7-8 AI infrastructure solutions seeks partners for I3-2026-INV1 to demonstrate and replicate intelligent water, adaptive lighting and energy optimisation technologies across European regions. Sought partners include municipalities, utilities, universities, regional innovation agencies, clusters and implementation partners providing real-world pilot environments and complementary Smart Specialisation capabilities.

Per approfondimenti o per ulteriori ricerche partner contattateci
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