



Annunci di Ricerca Partner per Progetti di Ricerca Enterprise Europe Network (EEN)

Anno 2022

(aggiornato al 16 febbraio 2022)

Progetto TRES20210525001**Added-value formulations and innovative technologies to improve the manufacturing process of spreads and pâtés**

A Spanish company specialised in the production of spreadable creams and pâtés is looking for, on the one hand, added-value formulations based on the introduction of additives, natural ingredients or functional ingredients, and, on the other hand, technologies to improve the manufacturing process and the heat treatments to increase the quality and shelf life of spreads and pâtés. The company is seeking commercial agreements with technical assistance or technical cooperation agreements.

Dead-line for EOIs: 28/05/2022

Progetto TRUA20210622001**Express diagnostics of pesticides' presence in fruits and vegetables**

A Ukrainian company from the agro-food and food service activities field seeks technology for express diagnostics of pesticides' presence in fruits and vegetables, under technical cooperation or license agreement.

Dead-line for EOIs: 30/06/2022

Progetto TRNL20211028001**Dutch municipality is looking for bio-based solutions and technologies to make circular products of clean sludge from a local lake.**

A Dutch municipality with a sustainable future vision, is looking for partners that have bio-based solutions and technologies to make circular products from clean sludge. The sludge will be dredged from the local lake. It is preferable that the partner develops or designs these products, that are going to be produced and used locally. Cooperation is envisaged within a technical cooperation agreement. This request refers to a challenge published on an internet-platform.

Dead-line for EOIs: 16/11/2022

Progetto TRNL20211008001**Dutch wastewater treatment company is looking for expertise and solutions to sustainably extract mineral oil from pre-pressed sludge cake.**

A Dutch SME has extensive knowledge of unblocking, inspecting, installing, maintaining and repairing sewers. They also inspect and empty oil and grease separators. The waste products released are recycled in an environmentally responsible way in their own wastewater treatment plants. The SME is looking for technical cooperation partners / SMEs that helps them to extract

mineral oil from pre-pressed sludge cake. The SME is willing to conclude a technical cooperation agreement.

Dead-line for EOIs: 17/11/2022

Progetto TRKR20211123001**A Korean SME seeks partner companies with expertise of vertical farming systems and AI technologies under technical cooperation, license, and joint venture agreements**

A Korean SME specializing in manufacturing agricultural machinery is looking for overseas partners with knowledge of vertical farming systems using 'aeroponics' and 'hydroponics' (water farming) for applying to agricultural machines. The company is open to cooperation under technical cooperation, license, and joint venture agreements.

Dead-line for EOIs: 07/12/2022

Progetto TRKR20211201001**A Korean SME is looking for partner companies with expertise in surge protective devices (SPD) and non-combustible panels**

A Korean manufacturer of surge protective devices (SPD) and non-combustible panels for multiple usages is looking for partners with expertise in SPDs and panels for enhancing the performance of their products. They are open to technical cooperation, license, and also joint venture agreements.

Dead-line for EOIs: 18/12/2022

Progetto TRKR20210824001**A South Korean company is looking for partners with crude protein extraction technology under licensing agreements**

A Korean Company is currently looking for partner companies possessing technologies to extract crude protein from 'hydrolysates of pigs' membrane for high filtration rates to meet local standards of sewage treatment. The firm is seeking for partner companies that can cooperate under license agreements.

Dead-line for EOIs: 23/12/2022

Progetto RDDE20211201001**HORIZON-CL4-2022-TWIN TRANSITION-01-07: Digital tools to support the engineering of a Circular Economy: European consortium is looking for a European recycling company, who is dismantling and recycling end-of-life vehicles**

A European consortium led by a German based engineering company specialized in Computer Aided Engineering is applying for the call TWIN-

TRANSITION-01-07: Digital tools to support the engineering of a Circular Economy, with the aim to develop a digital twin for the recycling industry. The consortium is looking for a partner from the European vehicle recycling industry to join the project to integrate the prototype of the autonomous system in a side line of the real industrial recycling process.

Dead-line for EOIs: 31/12/2022

Progetto DAMRC

The Danish tech organization DAMRC is looking for technological research institutions to start common research projects on all fields related to advanced manufacturing

The Danish technological organization DAMRC is a research and development center for advanced production technologies that develops and transforms the latest knowledge into practical solutions in close collaboration with the universities.

The current focus for DAMRC is in the metalworking and composite industry. DAMRC has more than 80 members gathered in a group consisting of advanced companies and organizations.

DAMRC continuously screens new technologies and evaluates whether these technologies can benefit production companies.

DAMRC already cooperates with a number of universities and institutions all over the world (e.g. Fraunhofer), but DAMRC search for more partners.

DAMRC is searching for technological research institutions and organizations, as well as universities.

Dead-line for EOIs 31/12/2022

*Per ricevere ulteriori informazioni e per entrare in contatto con i soggetti titolari degli annunci, si prega di inviare una mail al seguente indirizzo: **susy.longoni@mi.camcom.it** specificando il/i codice/i progetto di vostro interesse.*