

enterprise europe network

Boletín de Oportunidades de Cooperación: TIC - 11/9/2020

Oportunidades de cooperación tecnológica: Búsquedas de Socios

[\[German-Korean joint R&D project\] A Korean company specialised in high precision processing technology is looking for a German partner, capable of developing high-speed auto-array distributor and conveyor control system.](#)

Update: 2020-09-07 - Deadline: 2020-10-15

A Korean company specialised in high precision proceeding technology is looking for a partner for a German-Korean joint R&D project. The main goal is to develop loading/unloading collaborative robot, aiming at handling atypical and handle-with-care freights. Thus, a German company specialised in high-speed auto-array distributor and conveyor control system could be a potential partner for the project. The deadline for proposal submission is 30 October 2020.

[Eureka - A Turkish company is looking future R&D partners that are experienced in enviromental design for a Eurostars project to create a system which allows to use different measurement and recording devices to evaluate obtained data instantly.](#)

Update: 2020-09-11 - Deadline: 2020-12-01

A Turkish company specialized in environmental design and operating recreation areas such as pools, jogging paths, bicycle paths, picnic areas, and green areas are looking for R&D partners that are experienced in environmental design, GIS systems, and Eurostars projects to submit a proposal for the Eurostars Program to create a SCADA (Supervisory Control and Data Acquisition) system which allows the company to evaluate the data obtained through the SCADA system in an integrated GIS system.

[H2020-EIC-FTI-2018-2020: Hungarian company developing, manufacturing and marketing retail security solutions is looking for a partner to carry out semiconductor development](#)

Update: 2020-09-04 - Deadline: 2020-10-07

A Hungarian manufacturer of retail security solutions is developing a novel theft prevention system for fashion retailers. The system is a Radio Frequency Identification (RFID) based Electronic Article Surveillance solution using a novel RFID chip concept. The company seeks a

partner for under a proposal for the H2020 EIC-FTI-2018-2020 call to design and fabricate the custom RFID chip to be used in the system.

Oportunidades de cooperación tecnológica: Demandas

[Co-development of applications for smart farming using 5G connections](#)

Update: 2020-09-03 - Deadline: 2021-09-04

A Dutch telecom company with a 5G network for SME customers is interested in co-development and supporting new smart farming applications with the use of 5G technology. The company is looking for open innovation cooperation in offering solutions. Companies specialised in sensing/IoT, data engineering, artificial intelligence, augmented reality/mixed reality, visual inspection or robotics are sought for a technical cooperation agreement or a commercial agreement with technical assistance.

[A Dutch company is looking for IT-solutions for a touchless travelling and access to facilities to minimize Covid19 infection risk.](#)

Update: 2020-09-07 - Deadline: 2021-09-08

A Dutch company is active within a consortium and is looking for IT-based technologies and expertise to develop a biometric and touch-less travelling tool. The company is looking for a collaboration with creative and technical partners, such as start-ups and envisions a commercial agreement with technical assistance, a license agreement or a technical cooperation agreement. This request is part of an open innovation challenge.

Oportunidades de cooperación tecnológica: Ofertas

[Condition monitoring and predictive maintenance of facilities in steel factories](#)

Update: 2020-09-04 - Deadline: 2021-09-05

A German research institute is offering research and development services as well as software solutions for the condition monitoring and predictive maintenance of facilities in steel factories. A modular software that can be tailored to individual needs has been developed for steel-mill drives/ powertrains, slitting line blades, etc. to reduce the maintenance cost and unplanned downtime. Cooperation is envisaged in terms of commercial, license and/or research agreements.

[Procurement software solution is offered to monitor, measure and improve team's performance in both public and private sector organizations.](#)

Update: 2020-09-08 - Deadline: 2021-09-09

A UK based SME has developed a web-based platform that provides procurement departments with central and real-time visibility over all projects assigned to team members, the status/progress of each project, as well as highlighting which projects are at risk of slipping. The company seeks collaboration with international partners to further develop, improve and scale the solution. The collaboration sought might be through a joint venture or commercial agreement with technical assistance.

[Expertise and know-how in the field of digital transformation are offered to businesses facing the challenges of COVID-19](#)

Update: 2020-09-02 - Deadline: 2021-09-03

A Bulgarian IT company with know-how in the domain of digitalization, 10 years of experience in the field and over 30 realized projects in different sectors offers its expertise to businesses facing the challenges of COVID-19 for the purposes of their digital transformation under technical cooperation agreement

[Expertise and know-how in the field of digitalization are offered to organizations developing projects with IT components](#)

Update: 2020-09-02 - Deadline: 2021-09-03

A Bulgarian IT company with know-how in the domain of digitalization, 10 years of experience in the field and over 30 realized projects in different sectors offers its expertise to organizations under research cooperation agreement for their projects with IT components

[Advanced hardware architecture which disables the execution of malware – looking for licensees](#)

Update: 2020-09-03 - Deadline: 2021-09-04

A German SME, active as distributor and local service partner of manufacturer of electronic devices, has developed hardware architecture which hinders the execution of malware and enables hereby the search for the producer. The system offers several advantages in comparison with state of the art malware detection software systems. The SME is searching for production licensees.

[Detecting current state of the congestive heart failure from heart sounds](#)

Update: 2020-09-08 - Deadline: 2021-09-09

A Slovenian public research organization has developed a method for detecting the current state of congestive heart failure (CHF) from heart sounds using a digital stethoscope. Patients have periods of feeling well and periods where they notice weakness, heavy breathing, which often requires hospital treatment. The system provides early detection of CHF worsening. Industrial partners are sought for licensing, technical cooperation or academia partners for research cooperation agreements.

[AI technologies for industrial applications in manufacturing and product development](#)

Update: 2020-09-08 - Deadline: 2021-09-09

A German SME develops AI solutions for and with organisations from all sectors. The use of AI applications will be one of the preconditions for competitiveness and success, however, especially SMEs are still not experienced in AI coding and analytic experience. Together with their partners the German SME chooses AI strategies, prepares and analyses data, implements the strategy and trains the employees accordingly. The SME looks for a commercial agreement with technical assistance.

[Online platform for faster, broader, and more collaborative experimental psychology](#)

Update: 2020-09-11 - Deadline: 2021-09-12

A spinout from a renowned university in the UK has successfully launched a new platform for designing and executing behavioural experiments online. Not only does it speed up research but it lifts the quality and ease of teaching. Research and educational organisations (but also industry) are invited to subscribe to the SAAS platform under commercial agreements with technical assistance to build and deploy their own experiments.

[Lightweight, high dynamic and programmable electric motion devices to halve assembly costs while doubling machine productivity and energy efficiency](#)

Update: 2020-09-03 - Deadline: 2021-09-04

A Swiss high-tech SME produces electric motion devices, which are highly efficient, lightweight and programmable, with comparable price and dimension than actual pneumatic actuators. Since the company also offers consulting services, commercial agreements with technical assistance are sought. For the mass production of its electric direct-drive gripper, it is looking for a manufacturing agreement. Last, a technical cooperation agreement is sought for the improvement of its controller.

[Novel ion implantation technology based on a specific energy filter for the production of semiconductor micro-chips for devices and wafers made of silicon carbide \(SiC\)](#)

Update: 2020-09-07 - Deadline: 2021-09-08

A German high-tech SME with focus on micro-engineering tools for processing semiconductors developed a novel high-energy ion implantation technology, based on energy filter for ion implantation (EFII), enable very precise, depth-distributed doping of any desired semiconductor material (e.g. SiC). Seeking companies from semiconductor sector and foundries using ion implantation or producing ion beam accelerators, for technical cooperation and commercial agreements with technical assistance.

[Light Fidelity technology to provide high speed access to quality multimedia content in public collective transportation vehicles](#)

Update: 2020-09-01 - Deadline: 2021-09-02

A Spanish SME with great expertise in the digital TV sector is currently implementing a communication system based on Light Fidelity (LiFi) technology to allow access to high quality audiovisual content in collective transportation environments. They are looking for companies/research centers/MNEs in need of this tech/expertise to collaborate under research or technical cooperation agreement.

[COVID19 plug&play solution for fever detection based on high-precision thermal imaging cameras](#)

Update: 2020-09-09 - Deadline: 2021-09-10

A Spanish SME, active in the area of electronics, has developed a new plug&play solution for fever detection based on high-precision thermal imaging cameras to measure (and identify) quickly and accurately, the corporal temperature of humans without contact. The technology is delivered with a traceable calibration certificate. The SME is interested in commercial agreements with technical assistance (hospitals, logistic centers, offices...) and technical cooperation with security service providers.

[Spanish company with a disinfection technology for food and baby products is looking for partners for its industrialization and commercialization.](#)

Update: 2020-09-08 - Deadline: 2021-09-09

A Spanish company in the electromedical sector has created a prototype for the disinfection of small food items, especially suitable for the disinfection of breastfeeding equipment, but equally effective for the disinfectant treatment of fresh plant foods prior to consumption. The company is looking for a partner in charge of the industrialization and commercialization of the product, for its manufacture and launch to the market.

Oportunidades de cooperación empresarial: Demandas

[UK hyper ledger, block chain and cyber security company seeks class leading solutions and implementation partners via an agency, distribution, licensing or subcontracting agreement](#)

Update: 2020-09-02 - Deadline: 2021-09-03

Class leading data security solutions and implementation partners are sought by a UK hyper ledger, block chain and cyber security company, specialised in implementing best in class security solutions for compliance with international standards in defence, banking, construction, airspace, nuclear and other industries. Working with partners via an agency, distribution, licensing or subcontracting agreement.

Oportunidades de cooperación empresarial: Ofertas

[Control cabinets for automation of small power plants and industrial automation looking for commercial agency or subcontracting agreement](#)

Update: 2020-09-09 - Deadline: 2021-09-10

The company from Bosnia and Herzegovina working in the field of automation offers complete solutions for control cabinets for automation of small power plants and industrial automation, and it is looking for a commercial agency or subcontracting agreement.

[Turkish company that designs and manufactures boutique machines and electronic cards to meet special requirements is open for financial agreements, joint ventures, distributors or commercial agencies in EU countries](#)

Update: 2020-09-01 - Deadline: 2021-09-02

The company which was established in 2014 in Turkey, is serving in the field of industrial technologies, designs and manufactures machines and electronic cards to meet the specific needs of its customers. In addition, the company has experience in embedded systems and machine human interfaces. The company is seeking for financial agreements, joint ventures, distributors or commercial agencies in European Union countries.

[A Class leading UK hyper ledger, blockchain and cyber security company seeks new partners to implement solutions with and subcontract for.](#)

Update: 2020-09-08 - Deadline: 2021-09-09

A class leading UK hyper ledger, block chain and cyber security is seeking new partners and affiliates to collaborate and subcontract with. So, company can solve more IT problems and grow their network of partners which currently includes IBM, Wipro, Fujitsu HPE, Thales and Atos and

other leading companies. Creating systems that protect and structure data in a way that makes things, faster easier, more detailed and creates competitive advantage.

[Romanian SME company producing all sort of films is looking for new international partners through subcontracting agreement.](#)

Update: 2020-09-08 - Deadline: 2021-09-09

A creative film production company based in Romania, operating in the new media and creative industries – producing films, commercials, documentaries, online video content, aerial filming, video spot production, and video production of any kind – is looking for new partners abroad to establish subcontracting agreements related to film and media production.

[German SME is looking for a distribution partner for window motors in Southern and Eastern Europe](#)

Update: 2020-09-01 - Deadline: 2021-09-02

A German manufacturer of motors (chain and linear drives) for windows, light domes, fanlight opener scissors and louvre windows is looking for partners interested in a distribution service agreement. The partner should be interested in window automatization and could be active e.g. in the field of ironwork for buildings/windows or the production of windows and/or profiles. The SME offers standard drives as well as customized motors.

[The Polish SME is looking for new cooperation opportunities in printed circuit board \(PCB\) design and related software development under subcontracting or outsourcing agreement](#)

Update: 2020-09-01 - Deadline: 2021-09-02

The company from south-west Poland designs electronic systems, such as modules and microprocessor controllers. The SME specializes in creating PCB (printed circuit board) designs. The main clients are companies from the manufacturing, industrial and medical automation industries as well as manufacturers of rehabilitation equipment. The company is developing dynamically and is looking for new partners from the EU region to cooperate under subcontracting or outsourcing agreement.

ENTERPRISE EUROPE NETWORK CANARIAS

Si identifica algún perfil de interés y quiere iniciar conversaciones y negociaciones con su propietario, indíquenos su título y referencia e iniciaremos el procedimiento.

Si usted no desea recibir más el Boletín Electrónico de Perfiles de Cooperación vía e-mail remita un correo a een Canarias@itccanarias.org