



Summary	TRFR20210122001	Full text	Request the address
A French pharmaceutical company is specialized in veterinary medicines. For one of its veterinary drugs, the company is looking for a manufacturer - Contract Manufacturing Organisation (CMO) - to produce tablets. The partner sought must have a veterinary grade and be able to manufacture in a GMP (good manufacturing practices) unit for solid form. A manufacturing agreement is sought.			
Summary	TRBE20210125001	Full text	Request the address
A Belgian multinational active in consumer goods is looking for methods, processes, industry examples, or companies that are capable of producing a Z-folded web with products sandwiched into one side. Licence or technical cooperation agreements are sought with industrial partners, technology providers or research centers.			
Summary	TRBE20210125003	Full text	Request the address
A Belgian multinational active in consumer goods is looking to renew its portfolio with products, technologies or ingredients that can provide claimable/measurable improvements in overall wellness across several benefit areas, such as skin health, scent/sensate induced wellness, sanitization/disinfection/hygiene, allergens. Licence or technical cooperation agreements are sought with industrial partners or technology providers.			
Summary	TRBE20210125002	Full text	Request the address
A Belgian multinational active in consumer goods is looking for novel antimicrobial actives and/or full formulations that deliver improved efficacy and lower toxicity than traditional biocides for use on home surfaces (kitchens, bathrooms, soft surfaces, air) in order to stay on track regarding future regulations. Licence or technical cooperation agreements are sought with industrial partners or technology providers.			
Summary	TRIT20210113001	Full text	Request the address
This Italian SME has developed a state-of-the-art lithium iron phosphate battery pack concept. The company wants to extend its mission from product developer to producer of battery packs. This SME is looking for manufacturing agreement with European companies equipped with all those production technologies required for battery packs assembly: production lines, specific processes like laser welding of poles, data management etc.			
Summary	TRNL20201231001	Full text	Request the address
A Dutch provider of unified communications is looking for innovative SMEs from Europe to offer their corporate customers a personalized sharable and readable identity URL to be reachable by external parties via multiple channels like chat, video and call. The cooperation would be in the frame of a technical cooperation agreement or a commercial agreement with technical assistance. This request refers to an Innovation challenge published on an open innovation platform.			
Summary	TRDE20210112001	Full text	Request the address
A German automotive supplier company is looking for sustainable material solutions based on rubber and plastics for fluid tubes (hoses) in automotive applications. The goal is to reduce vehicle weight and thus contribute to lower fuel consumption. A commercial agreement with technical assistance is aimed. This request refers to an innovation challenge published on an open innovation platform.			
Summary	TRSG20210121001	Full text	Request the address
A Singapore MNE is seeking dry ingredients in a chocolate/fat-based filling system that can replace and has a similar mouthfeel to sugar, or ingredient technologies that can counteract such negative mouthfeel attributes. This is to meet a growing demand for lower fat and sugar products that do not compromise on mouthfeel, even with reduced fat and sugar levels. Partners with the above technologies or capabilities are sought for R&D collaboration, joint venture or license agreement.			
Summary	TRFR20201207001	Full text	Request the address
The French company develops selective nano gas sensor with components on Metal Oxide Semiconductor (MOX) technology. The company is looking for a partner that can deposit a thin nanolayer containing different chemical compounds by Physical Vapor Deposition (PVD) under a manufacturing agreement.			
Summary	TRUK20210127001	Full text	Request the address
UK company manufacturing transparent face masks is looking for a permanent hydrophilic treatment for thermoplastic elastomer transparent material. They require a function (ideally via additive, functionalisation or coating) so the material remains anti fog after exhaling on it or during temperature changes. Potential collaborations are sought under commercial agreement with technical assistance, licencing or manufacturing agreement.			

Summary	TRNL20201216001	Full text	Request the address
A Dutch construction company active in renovation of social housings wants to build and insulate in a more circular way. The company is looking for partners that offer insulation systems for apartments, which can be disassembled and reused. It aims to set up a project to co-develop and apply an outer wall insulation system within the framework of a commercial agreement with technical assistance or a technical cooperation agreement. This profile refers to an open innovation platform.			
Summary	TRFR20210119001	Full text	Request the address
A French SME based in the south of France has developed a mechanized system to replace filters in few seconds which can be used on piping fluids transportation (gas, liquids). The company is now looking for a partner with a good knowledge of end-user applications and processes in order to adapt the solution to the specifications of the filter's market.			
Summary	TRES20201216001	Full text	Request the address
A Spanish local entity has started to build a green belt using degraded, abandoned lots of land. No trees are left and the replantation is a challenge due to the harsh climate conditions. The increasing heat during summer months demands specific technologies for the newly planted trees to survive. The entity is looking for commercial agreements with technical assistance for the implementation of technologies that allow the survival of vegetation in extreme heat conditions.			
Summary	TRAT20210128001	Full text	Request the address
An Austrian company has developed a disruptive digital inspection platform for infrastructure. They seek operators of drones with expertise to capture high resolution image data. Partners sought are research organisations or companies of any size for a service agreement or a technical cooperation agreement.			
Summary	TRCN20201125001	Full text	Request the address
This is a Chinese company specialised in designing and manufacturing household appliances. According to the company development strategy, it seeks constant temperature control technology applied to gas water heaters from European market. The Chinese company prefers a commercial agreement with technical assistance cooperation method.			
Summary	TOAT20210127001	Full text	Request the address
An Austrian SME offers a cost-effective system to continuously measure body temperature. It enables identification of potentially infected persons at a very early stage, thus breaking the chain of infection as soon as possible. Measurements are read by a sensor embedded in a patch, which transmits data to a device via NFC. Atypical body temperature curves indicate at risk individuals, advising e.g. a COVID test. Partners are sought for licencing or commercial agreement with technical assistance.			
Summary	TODE20201103001	Full text	Request the address
The German SME is a niche energy engineering partner for intelligent decentralized energy systems solutions. The company develops, produces and maintains modular cross sector solutions in the energy market which is unique and covers the generation, distribution, management and marketing through virtual power plants. Energy performance contractors (EPC), system integrators which provide entire solutions to distribution system operators (DSO), utilities or energy contracting companies are sought.			
Summary	TOES20210120002	Full text	Request the address
A Spanish company, born to bring innovation to the transport and logistics sector, has developed a new generation of foldable container to make transport more sustainable. They are searching for companies that normally use containers for transport, and who have unbalanced routes with need of empty containers' repositioning. The value proposition is to rent them one or more groups of foldable containers for their use, under a commercial agreement that will include its technical assistance.			
Summary	TOES20210125001	Full text	Request the address
A Spanish nanoscience and nanotechnology research centre has developed innovative photoinduced thermoluminescent inks to prevent counterfeiting in several industries. The inks are composed of metal nanoparticles, phase change materials (PCM) and fluorescent dyes which respond to near infrared radiation (NIR) producing a change in the optical properties (fluorescence) of the material. Companies cosmetics&pharma, packaging, banknotes... are sought for research collaborations or license agreements.			
Summary	TOKR20201027001	Full text	Request the address
A Korean IT company develops cyber security solution. The solution provides dual defense on network and Endpoint (PC, personal computer/server) against APT and ransomware attack. The company wishes to offer its technology and product to the European market under a commercial agreement with technical assistance and manufacturing agreement.			
Summary	TOKR20201027002	Full text	Request the address
Korea's comprehensive telecommunication solution company is looking for a cooperation partner to expand their business globally. The company's products range from large capacity backbone class to small capacity class. The company wishes to conclude a technical cooperation or manufacturing agreements with a partner who can help localizing products based on a certain level of understandings in communication equipment.			
Summary	TOKR20201209002	Full text	Request the address
A Korean R&D institute specialised in ICT Bio-healthcare has developed ultrasonic wireless power transfer technology, which is more biocompatible than the primary battery used in conventional implantable medical devices and using this technology, bio-signal sensing and bio-stimulating devices have been also developed. Any organisation in need of such a technology can be a potential partner under the license agreement, technical cooperation and commercial agreement with technical assistance.			

- Summary** [TOKR20201218001](#) [Full text](#) [Request the address](#)
A Korean company specialized in developing customized network security equipment and servers offers its own developed network security equipment, server switches and all flash media servers. The products are customer-oriented, cost effective and highly reliable. The company has experience exporting products to U.S.A, Taiwan and Finland. To extend its business area, it is looking for partners overseas available for commercial agreement with technical assistance as well as technical cooperation.
- Summary** [TOKR20210115005](#) [Full text](#) [Request the address](#)
A Korean R&D institute specialised in ICT Bio-healthcare has developed 3D printing technology of bio-ceramics for customized bone substitutes for skull replacement. Unlike existing particulated bone substitutes, 3D printing-based bone substitutes can be customised, resulting in shorter surgery time for doctors and faster recovery time for patients. Any organisation in need of such a technology can be a potential partner under license agreement, technical cooperation and commercial agreement with
- Summary** [TOKR20210121002](#) [Full text](#) [Request the address](#)
A Korean company provides advanced antenna products and technology for wireless communication, RADAR system and wireless sensing system. Its technology can satisfy customized specifications of wireless system and applications. Currently the company provides its antennas for telecommunication and ITCS(Information Technology and Computer Science)companies in Japan and Korea. However, its target markets can be anywhere in use of 5G mobile networks, satellite services, vehicle networking or the IoT.
- Summary** [TOMD20201201001](#) [Full text](#) [Request the address](#)
The Moldovan inventor propose a new technology for partial solving of the most important strategic tasks of each country in matters of food security, energy saving policy, preservation of ecology and natural resources. The inventor is proposing the new design of the combine harvester for manufacturing and the new technology for use. He is looking for manufacturing agreements with partners from countries where combine harvesters are manufactured as USA, Germany, Russia, Belarus and others.
- Summary** [TOMD20201230001](#) [Full text](#) [Request the address](#)
The inventor from Moldova proposes an innovative, fully controlled and accelerated technique for making and aging wine, beer, cider and aging spirits. The Patented Equipment with reinforced wooden barrels will help winemakers and WINE Industry globally to make wine without Additive and/or No added Preservative. It also gives control over oxidation, evaporation during beverage making and aging as well as during laboratory and tasting sampling.
- Summary** [TOUA20201127001](#) [Full text](#) [Request the address](#)
A Ukrainian company has developed an integrated solid waste system for thermal and electrical energy production that could be used for productive purposes and for sale. The waste plastics together with the biomass could be recycled in an eco-efficient manner. This also provides a valuable source of heat and power. The company is looking for financial agreements.
- Summary** [TOPL20210115001](#) [Full text](#) [Request the address](#)
A Polish is offering services in the field of comprehensive design of electronic devices and software. The object of the present invention is the method for using the virtual hardware resources physically located on a server via mobile electronic module equipped with peripheral device connection ports having its application in automation, robotics, education, healthcare, sensorics, utility electronics and entertainment. The company is looking for license, financial and joint venture agreements.
- Summary** [TOIT20210104001](#) [Full text](#) [Request the address](#)
A Hi-tech start-up, established in Northern Italy in 2016, has developed in collaboration with research centres and universities an innovative system of LED lamps and software applied to the agricultural sector which helps to increase the quality and quantity of production of crops, reducing mortality, prolonging the seasonality and improving the plant welfare. Organisations and companies operating in the agricultural sector are sought for commercial agreements with technical assistance.
- Summary** [TOES20201218001](#) [Full text](#) [Request the address](#)
A Spanish company specialized in modular design of battery packs and powertrain for electric vehicles is looking for potential partners in order to apply for European projects focused on electric mobility and sustainable technologies applied to vehicles. They offer themselves as partners or subcontractors in related project proposals under a research cooperation agreement. The company is also interested in a technical cooperation for further development of products/technologies.
- Summary** [TOES20201221001](#) [Full text](#) [Request the address](#)
A Spanish company with expertise in the acquisition of aerial data by drone photogrammetry in the renewable energy sector seeks partnerships in the form of commercial agreements with technical assistance.
- Summary** [TOFR20201123001](#) [Full text](#) [Request the address](#)
A French SME with know-how in computational biology and artificial intelligence is developing an AI-Core based on the combination of machine-learning, deep-learning and knowledge-base systems technologies. The SME is seeking partnerships with health and drug-related companies which need to initiate or scale-up the use of AI in their activities or with IT companies interested in expanding their client-base in the health and drug-related sectors under technical or research cooperation agreements.
- Summary** [TOFR20210108001](#) [Full text](#) [Request the address](#)
A French well-known hospital has developed a digital solution (in-vitro model and software) which studies elimination routes of drugs in extracorporeal devices. It provides new insights on intrinsic properties for all types of filters, allowing for systematic evaluation with high repeatability costless, rapid results and performance. Commercial agreements with technical assistance are sought.

Summary	TOGR20201215001	Full text	Request the address
A Greek ICT SME has developed a plug-in tool that automated supports the users for highly interactive, web-based interfaces, especially in educational software. The tool is a pluggable component for MOOC (Massive Open Online Course) or courseware platforms. The Greek company is looking for companies or organizations that developing educational software for either joint venture or research cooperation agreements.			
Summary	TOGR20201216001	Full text	Request the address
A Greek ICT startup has developed a tracking and collaboration platform for the supply chain industry. The platform tracks the whole order cycle and gives visibility of the status of the order. The company is looking for companies dealing with sea freight cargo willing to test the product. The type of partnership considered is technical cooperation agreement.			
Summary	TOLT20201106001	Full text	Request the address
A Lithuanian SME manufactures and further develops smart drainage systems. Currently, the company is providing planning services and selling the smart drainage system itself. The system reduces nutrients drainage, increased draught resistance and agricultural yields. The SME is looking for commercial or technical cooperation with agriculture equipment manufacturers.			
Summary	TOES20210113001	Full text	Request the address
A Spanish research group working on viticulture and oenology, discovered and researches on yeast biocapsules, a yeast immobilization technology for the process of fermented products such as alcoholic beverages and biofuels. Researchers are searching for collaboration with any type of company working on the biofuel or alcoholic drinks sector throughout financial or license agreements.			
Summary	TOES20201215002	Full text	Request the address
A Spanish university focused on laser-induced breakdown spectroscopy (LIBS) and Raman spectroscopy technologies, has developed and patented an optical stabilization system for signal enhancement in spectrometric measurements with mechanical fluctuations. License agreement or technical cooperation agreement are sought with companies in unmanned aircraft systems (UAS) sector.			
Summary	TOLV20210115001	Full text	Request the address
An SME from Latvia has developed a virtual reality emergency medicine technology as a tool for training of medical students, healthcare professionals and military personnel. The SME offers research and/or customisation cooperation agreement to research and education institutions, medical simulation centres, SMEs and other stakeholders for involvement in case studies for testing the technology efficiency or development of training courses to specific use cases.			
Summary	TOGR20190917001	Full text	Request the address
A Greek inventor has developed an innovative system for building's abandonment in case of emergency. This invention refers to a means of escape that operates only with gravity (the body's weight), without an external energy source. The inventor seeks collaboration, namely license agreement or technical cooperation for his patent.			
Summary	TOUK20210120001	Full text	Request the address
The current global coronavirus pandemic makes the development of better, more rapid diagnostics tests a priority. Such tests require high quality SARS-Cov-2 spike protein and the ability to take account of arising mutations. A UK-based SME has the capability to make such protein and is looking to partner with companies developing or manufacturing such tests. It is envisaged that the partnership would take the form of a manufacturing agreement, a technical cooperation or a research cooperation.			
Summary	TOIT20210105001	Full text	Request the address
Italian company created an innovative software solution able to protect confidential files and information with a software for data storage and file-sharing solution that can be personalised for different needs. The company seeks partners for commercial agreement with technical assistance needing tailored solutions and also partners for research cooperation agreement willing to apply for EU funding.			
Summary	TOUK20201106001	Full text	Request the address
A UK inventor offers a high-performance wax to the automobile industry and the leisure marine industry. The inventor is looking for partners interested in a commercial agreement with technical assistance to manufacture the product and they are also seeking financial agreements with investors. The wax is a development of an existing coating used for wind turbine protection adapted and modified to meet the requirements of high-end motor and marine transport.			
Summary	TOES20210121001	Full text	Request the address
A Spanish biomedical research center has developed a new antitumor strategy for the treatment of colon cancer and other epithelial cancers and is looking to establish license, research cooperation or joint venture agreements.			
Summary	TOES20210121002	Full text	Request the address
A Spanish biomedical research networking center has developed innovative cell-penetrating peptides (CPPs) to deliver cargos, such as therapeutic substances, inside cells with very high efficiency and without noticeable toxicity. Looking to establish license, research cooperation, or joint venture agreements.			
Summary	TODE20201209001	Full text	Request the address
An innovative German SME develops and produces high quality cutting-edge laser instruments for tissue processing and cell manipulation. The instruments are suitable for diagnostics, research and development in pharma, biotechnology, regenerative medicine and also in material sciences for material testing. The company is looking for partners under a manufacturing or commercial agreement with technical assistance.			
Summary	TOSK20210125001	Full text	Request the address
The automated beer brewing equipment developed by machinery research team at the university in Bratislava is fully automatic and suitable for different kinds of users. The university is looking to license the technology to brewers.			

[Summary](#) [TOIT20210112001](#) [Full text](#) [Request the address](#)
This Italian company is a cutting-edge supplier in the production of mechanical components and subassemblies, with a major footprint in the fields of power transmission and earth moving and mining machines. This company is looking for Tier 1 and Tier 2 suppliers in Europe to whom it would offer mechanical machining, quality control and rapid prototyping. The type of agreement desired is a manufacturing agreement or a commercial agreement with technical assistance.

[Summary](#) [TOIT20210113001](#) [Full text](#) [Request the address](#)
An Italian SME has developed state-of-the-art engineering competence in the field of diesel/electric hybrid powertrain applied on equipment traditionally powered by diesel engines. This SME offers its competence to European manufacturers of components like electric motors and control units and is looking for technical and research cooperation agreements. Other partners involved are manufacturers of machinery interested in converting their diesel-powered equipment into hybrid/electric.

[Summary](#) [TOPL20201230001](#) [Full text](#) [Request the address](#)
A company from Poland is offering a patented rainwater catcher, an innovative and highly efficient device that allows considerable reduction in the cost of water used for home gardening. Easy to install, automatically working, safe and environmentally friendly solution. Suitable for different gutter systems, adaptable design. Commercial agreement with technical assistance is sought.

[Summary](#) [TOIT20210115001](#) [Full text](#) [Request the address](#)
An Italian ICT company developed a workplace management software to manage and map the occupation of spaces in medium-large companies. The SME wants to make commercial agreements including technical assistance with companies in different sectors and sizes based in European Union and interested in integrating the innovative technology in their management processes. The company is also looking for technological partnership with University to develop new functions on the tool.

[Summary](#) [TOUK20210104001](#) [Full text](#) [Request the address](#)
A UK cyber-security company has developed innovative security-as-a-service solutions with corporate-style cyber defences to corporate home networks that are becoming increasingly targeted during Covid-19 lockdown. They seek end users handling sensitive data, to pilot the SaaS under commercial agreements with technical assistance, and value added resellers and integrators for licensing agreements.

[Summary](#) [TOPL20210119001](#) [Full text](#) [Request the address](#)
A Polish company experienced in machining of steel and cast iron parts is currently offering innovative vertical-axis wind turbines for on-grid, off-grid and hybrid applications. This solution ensures relatively low starting speed and higher power generating efficiency, regardless of wind direction. Products are already available. Commercial agreement with technical assistance is considered.

[Summary](#) [TOUK20210118001](#) [Full text](#) [Request the address](#)
A UK startup has developed and is testing in field trials calibration-free pH sensors. This opens up new applications where networked sensors work autonomously over a long period, on a water network or in an ocean. Manufacturers of glass electrodes are sought who are interested in licensing the technology for calibration-free solutions. Also, developers of transducers and sondes, to jointly develop new products under technical and manufacturing co-operation.

[Summary](#) [TOUK20210119001](#) [Full text](#) [Request the address](#)
A UK company has optimised communications technology for price-sensitive devices that still need quality of service. These include smart metering, lighting and similar internet of things (IoT) applications. The company has established a significant partner ecosystem encompassing multiple meter manufacturers and system integrators. They are seeking further integrators supplying into utilities, IoT, smart cities, under licensing and technical cooperation agreements.

[Summary](#) [TOUK20210118002](#) [Full text](#) [Request the address](#)
A UK startup is testing a novel bistable smart window technology that only needs power for switching. The optically superior film is highly customisable. Technical cooperation and licensing is sought with manufacturers of car and aeroplane windows, and display cabinets. Technical cooperation is additionally sought with developers of facades for smart cities, where energy savings can be made by blocking infra-red.

[Summary](#) [TOUK20210201001](#) [Full text](#) [Request the address](#)
An East of England company has launched a world-first app that teaches children about correct usage of inhalers through modules and games. Significant improvement against leaflets and videos suggests it is a fun and cost-efficient way to avoid large numbers of emergency hospital visits. Healthcare providers and stakeholders globally are encouraged to spread the app under license.

[Summary](#) [TOUK20210118003](#) [Full text](#) [Request the address](#)
An award-winning Cambridge (UK) based company develops and produces transparent photovoltaic glass and glazing solutions for applications in building curtain wall facades, skylights, balustrades, canopies and structures. Developers and users of thin film photovoltaics and construction methods are sought for technical co-operation or commercial agreements with technical assistance.

[Summary](#) [TOUK20210112001](#) [Full text](#) [Request the address](#)
A UK company has combined the latest biometric technologies with specifically-designed software to roll out robust identification solutions for developing countries. In particular, aid organisations use it to make sure the right people are reached with their interventions, and ensure that no one is missed. Further aid programmes are sought for commercial agreements with technical assistance or for technical cooperation for new solutions. Latest biometric developments are sought to in-license.

Summary	TONL20201029001	Full text	Request the address
A Dutch innovative start-up, who developed a wireless charge tile and kickstand for e-bikes, will launch these products to the market end Q1 of 2021. These products will be sold in The Netherlands and other European countries. Due to ongoing changes in Europe for e-bikes, the company is looking for partners abroad. Cooperation will be arranged in a framework of a commercial agreement with technical assistance and a joint-venture agreement.			
Summary	TOUK20201201002	Full text	Request the address
A UK biofoundry SME provides novel production strains of the regulatory friendly baker's yeast, optimised for industrial-scale recombinant protein production to make vaccines, therapeutic proteins and diagnostics more affordable and accessible to all who need them. Biotech partners are sought for technology platform development and testing under technical cooperation agreements, and customers with products suited to their technology platform under commercial agreements with technical assistance.			
Summary	TOUK20201029001	Full text	Request the address
A UK-based startup company offers technical cooperation agreement to pilot a new software component for secure live data sharing, reducing the cost and complexity of implementing collaboration features in apps, information services or control systems. The partner will be a software engineering team developing or maintaining such systems. The pilot project will comprise architecture analysis and code to deliver demonstrable features, with the possibility of follow-on production delivery.			
Summary	TOES20201218002	Full text	Request the address
A Spanish technology centre specialized in plastic materials is developing efficient and innovative laser-light-based devices based on the use of laser diodes coupled with phosphor diffusers. They can be used for innovative automotive headlamps or for the outdoor and indoor illumination of buildings. Industrial partners for technical cooperation agreement are sought, in order to collaborate for the development, testing and certification of the new laser-light-based devices			
Summary	TOUK20201202001	Full text	Request the address
An academic organisation based in the North East of the UK aims to assist SME's and RTO's in tackling the longevity economy opportunities through evidence synthesis, deep market and trend analysis, horizon scanning, and consumer insights gathered by their proprietary methodological approach. The organisation is looking for partners who are developing products, services or innovative business model in these areas through research and/or consultancy technical cooperation agreement.			
Summary	TOSG20201221001	Full text	Request the address
Traditional industrial cleaning methods are often tedious, time consuming and possibly dangerous. A Singapore academic and research institute has developed a laser cleaning technology that removes coating, rust and surface contamination, through an environmentally-friendly process that has low dust emission, low noise, and low waste volume. It seeks to partner SMEs or MNEs via licensing or commercial agreements with technical assistance.			
Summary	TOSG20210127002	Full text	Request the address
A Singapore institute of higher learning has developed a patented distributed LiDAR technology incorporating optical fibres to deliver light to the desired spots over the surface of the vehicle, therefore enabling omnidirectional visibility. The device is motorless and super light-weight. Besides distance, the sensor can sense colour and the temperature too. The technology provider is interested in licensing or commercial agreements with technical assistance with MNEs/SMEs of all sizes.			
Summary	TOSG20210125003	Full text	Request the address
A Singapore institute of higher learning has developed a reconfigurable hybrid robotic gripper, which resolves the limitations of currently available grippers with an adjustable base that is able to produce different grasp postures in the food industry processing or packaging lines. The technology provider is interested in licensing or commercial partnerships with technical assistance with food manufacturers MNE/SME of all sizes.			
Summary	TOBG20191202001	Full text	Request the address
Bulgarian research team offers computational modelling approaches to predict the pharmacokinetic and pharmacodynamic profiles of small molecules. It allows fast screening and prioritization of compounds based on evaluation of metabolism and toxicity associated with oral administration of a molecule and pharmacological potential of the molecule for the prevention / therapy of metabolic syndrome. Researchers are looking for technical cooperation agreement and/or financial agreement.			
Summary	TOBG20201217001	Full text	Request the address
Bulgarian research team has developed a multi-component rust converter with active components. The product converts the rust in high valence oxides and phosphates of iron covering the surface with protective film. The latter performs two functions - barrier-shielding and as a primer for sequential deposition of paint coatings. The research team is looking for collaboration with manufacturing companies for commercialization of the product via a commercial agreement with technical assistance.			
Summary	TOBG20201221001	Full text	Request the address
A Bulgarian research institute with more than 50 years of experience in electrochemistry and energy systems has developed an innovative electrode mass of zinc electrode applicable for alkaline rechargeable batteries. The institute is looking for commercial agreements with technical assistance with interested companies for the implementation of the innovation.			
Summary	TOBG20201221002	Full text	Request the address
A Bulgarian research institute has developed an innovative technology and equipment for extraction of bio-active substances from wild or cultivated plants using solvent extraction techniques. It can be applied for extraction of various agents such as pharmaceuticals, nutriments, flavors, colorants, etc. The exhausted vegetable mass is environment friendly. The unit seeks industrial partners under commercial agreement with technical assistance.			

Summary	TOBG20191211002	Full text	Request the address
A Bulgarian research organization with R&D experience in the field of polymer chemistry and materials science has developed an innovative method for synthesis and preparation of highly concentrated dispersion of silver nano particles with high antibacterial activity. The team is looking to reach commercial agreements with technical assistance with interested companies for the implementation of the technology, license or technical cooperation agreements.			
Summary	TOSI20201229001	Full text	Request the address
A consortium of Slovenian public research organizations has developed a new method and device for disinfection of water without chemicals. The method has been validated by a laboratory prototype. The researchers are looking for hydroponic plant production farms for technical cooperation and joint venture to further develop commercial water cleaning devices for hydroponic systems.			
Summary	TOIT20210121001	Full text	Request the address
An Italian start up specialized in designing and developing IoT solutions is offering technical co-operation agreements and/or commercial agreement with technical assistance to industries and Public Administration (PA) involved in digital transformation processes. The company is also open to collaborate with European Universities under a research cooperation agreement to develop innovative projects and new solutions.			
Summary	TONL20201211001	Full text	Request the address
A Dutch SME is specialized in lead casting and lead machining. Lead is frequently used as a material in machines where X-rays, electron radiation and nuclear radiation must be shielded, such as medical devices and analytical equipment. The combination of radiation expertise, casting and precision machining of lead makes the SME special. The SME is interested in a manufacturing agreement to manufacturers and system integrators that need precision parts of lead and related radiation expertise.			
Summary	TOSG20201222001	Full text	Request the address
Optimum water quality is vital for fish health and aquaculture systems. A Singapore startup is offering an aquaculture system that can control the salinity and alkalinity of sea and fresh water to achieve optimal water conditions for different stages of fish growth. It seeks to partner SMEs or MNEs via licensing to commercialise the technology for fish farming or commercial agreements with technical assistance.			
Summary	TOSG20210125004	Full text	Request the address
A Singapore institute of higher learning has developed a novel rapid multiplex meat speciation kit to identify meat products authenticity, which is as an important issue in food regulatory control. This developed kit uses polymerase chain reaction amplification in the presence of double stranded DNA binding dye followed by high resolution melting technology. The technology provider is interested in license agreements or commercial agreements with technical assistance with MNEs/SMEs of all sizes.			
Summary	TOES20201109001	Full text	Request the address
A Spanish SME, active in the area of solutions for tourism, has developed a platform (web and app) for the management and sale of travel reservations for companies, previously filtered by the internal policies of each company. The travelers will be able to book any type of lodging or transport following and fulfilling the internal policies of the company. They seek partnering with companies that manage their own corporate travels for testing or commercial agreements with technical assistance,			
Summary	TODE20210121001	Full text	Request the address
A German university developed a novel production process of extracorporeal oxygenators. It enables the production of oxygenators with different volumes with the same housing, the same core and the same fiber mats. The university offers a cooperation under license agreement and a technical cooperation to industrial partners from the medical sector.			
Summary	TOSI20201214001	Full text	Request the address
A Slovenian R&D company from Primorska region specialized in process analytics in environmental industries developed a novel monitoring system with multiple detection devices (AI/ML machine vision) feeding a database with process information like belt load, waste composition, moisture and presence of contaminants. The solution is accompanied by a state-of-the-art Industry 4.0 information system. They are looking for a strategic partner for a commercial agreement with technical assistance.			
Summary	TOES20210112001	Full text	Request the address
A Spanish university has developed a system that allows to multiple users the simultaneous and individual supply of disinfected air in closed spaces of common use. This system, which can be easily installed in any place, is very economical and allows a safety distance among the audience. Companies interested in acquiring this system for commercial exploitation through patent license agreement are sought.			
Summary	TODE20201217001	Full text	Request the address
A German university has developed an aluminum (Al) reinforced fiber composite material (FCM) of low weight and high mechanical strength for application in aircraft construction, wind power generation, automotive industry, or boat construction. The university is looking for partners for research cooperation agreements, transfer of rights, license agreements, or know-how transfer.			
Summary	TOES20210120001	Full text	Request the address
A Spanish university has developed a new library manufacturing method for analyzing miRNAs with massively parallel sequencing (miRNA-seq). The method uses nanotechnology that avoids the ligation reaction during the library preparation, a common step in this process and the main source of bias. The university is looking for partners from the pharmaceutical or biotechnology industry interested in licensing this patented technology.			
Summary	TOES20210120003	Full text	Request the address
Researchers from a Spanish University have developed a new biomaterial for bone lesions treatment based on sea cucumbers and an in vitro method of preparing it. It is highly biocompatible and exhibits in vivo functionality with potentially better results in terms of bone regeneration and repair than other currently available materials. The university is looking for partners from the pharma / health industry interested in licensing this patented technology.			

Summary[TOPL20210111001](#)[Full text](#)[Request the address](#)

A Polish manufacturer of car brake components is offering zinc phosphated and oil impregnated brake disks, coated using an innovative immersion technology that ensures improved durability and protection of all disk surfaces. Commercial agreement with technical assistance is considered.

Summary[TODE20210112001](#)[Full text](#)[Request the address](#)

An innovative German SME specialized in advanced ceramic sensor technologies offers a wide range of highly accurate and sensitive, selective and stable temperature sensor elements based on a ceramic Platinum thin-film technology which can be used for automotive, energy, safety, building and home applications. Seeking industrial companies in these target sectors for customised adaptation of the sensor elements based on commercial agreements with technical assistance and distribution partners

Summary[TOAT20210111001](#)[Full text](#)[Request the address](#)

A consortium of Austrian research institutions with extensive knowledge in the development of textile sensors, the research of stroke medicine and close connections to clinics is looking for partners to collaborate under a technical agreement.

With this know-how, the consortium is developing a wearable device as a medical device ("sensor shirt"). This item will have the ability to monitor a variety of indicators for key bodily functions for the care of aged individuals and medical patients

Summary[TOUK20201216001](#)[Full text](#)[Request the address](#)

A UK non-profit organisation is providing access to Anti-CD3 (Anti-Cluster of Differentiation) from its original source Cancer Research UK, to academia and life science industry. The Anti-CD3 antibody is used as a pan T-cell marker in the detection of T-cell populations and in immuno-suppressive drugs for the treatment of leukaemia and is offered to cancer researchers and scientists in academia and industry, via licensing agreement.

Summary[TOUK20201216002](#)[Full text](#)[Request the address](#)

A UK non-profit organisation can source and supply a range of antibodies, relating to a variety of life science research areas including, but not limited to, oncology, immunology, and neurobiology. The antibodies are available to life science tool providers and researchers in biotech, pharma and academic institutes via licensing agreement.

Summary[TOUK20210121001](#)[Full text](#)[Request the address](#)

UK SME offering network automation products that exploit the operational and cost efficiency of network infrastructure through technology-enabled dynamic changes. The company is looking for commercial agreements with technical assistance with partners ranging from large venues and /or sports arenas with complex infrastructure to industrial entities wishing to have state-of-the-art network control.

