

MARKET PLACE

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**PARTNER SEARCH - ICT-39-2017 - INTERNATIONAL PARTNERSHIP
BUILDING IN LOW AND MIDDLE INCOME COUNTRIES**

RDUK20161213001

The project will facilitate mentoring, research training and capacity building, thereby enhancing intellectual self-sufficiency and sustainable African solutions to African problems. It will run for 3 years and will address impact in research, practice, policy and publication, with relevance and transferability across the region and beyond. The UK University leading the project seeks research partners to join the consortium from all industries across the EU.

**MOS OR MEMS SENSORS REQUIRED FOR IMPROVEMENT OF A
COMMERCIAL ELECTRONIC ODOUR SENSING DEVICE**

TRLT20161017001

A Lithuanian SME that has developed and commercialized a handheld electronic odour sensing device (electronic nose) is looking for suppliers or manufacturers of metal-oxide-semiconductor (MOS) microelectromechanical (MEMS) sensors for improvement of their product. The type of partnership sought could be a manufacturing agreement or technical cooperation.

**H2020 - SME INSTRUMENT- PH 1: LOOKING FOR PUBLIC AUTHORITIES
DEALING WITH WATER/FLOODING CONTROL**

RDIT20170202002

A SME based in Italy has developed an advanced land monitoring system: through the installation of meteo stations and detectors, the system elaborates data and gives the necessary information for water management and evaluation of risks to the user. They look for research collaborations for a H2020 SME Inst "Boosting the potential of small businesses in the areas of climate action, environment, and resources".

**ROBOTICS AND IOT PROTOTYPING COMPANY LOOKING FOR NEW
PROJECTS AND COOPERATION POSSIBILITIES**

TRPL20161220001

Company from Poland working on rapid prototyping for robots, Unmanned Aerial Vehicles and the Internet of Things. Its business model focuses on challenging hardware and software projects and Research & Development outsourcing. Expected form of cooperation: research cooperation agreement or subcontracting.

H2020: SMES IN THE IT SECTOR AND MUNICIPALITIES ARE SOUGHT

RDBG20170113001

A Bulgarian municipality will act as coordinator in a project under the ICT-11-2017 call - Innovation in e-services on the behalf of public authorities. 3 partners are sought to form the consortium, where the type and role of the partner could be IT sector SMEs, municipalities and NGOs, with experience in data storage & access, public governance and dissemination. The aim of the call is creating collective awareness platforms for sustainability and social innovation.

**EUROSTARS PROPOSAL: HIGH RESOLUTION VOLUMETRIC
CROP/HARVEST ESTIMATION**

RDCY20170127001

SME from Cyprus is looking for partners to develop a "harvest prediction" model by employing the space-time evolution of vegetation canopy and imagery from drones and satellites. The proposal will be submitted in the Eurostars Call (deadline 14th of September 2017) and is looking for partners to work on the algorithms of the prediction model as well as carry out the market analysis and develop the business model for commercialization of the product.

**LIGHTING AND SIGNALLING TECHNOLOGIES SOUGHT FOR NAVAL VISUAL
LANDING AIDS SYSTEM**

TRIT20160915004

An important Italian company working in naval defence products has developed solutions for marine handling and lighting technologies, with niche applications. The company is looking for breakthrough technologies to be applied to its visual landing aids products. They are seeking academia and industry partners working in lighting and signalling systems under technical or research cooperation agreement.

**ERASMUS +: PARTNERS ON PRODUCTION, HARMONISATION,
CERTIFICATION & COMMERCIALISATION OF SUPERFOODS**

RDGR20170302001

Greek centre is preparing an ERASMUS+ proposal related to sustainability in the standardisation of superfoods. The project proposed is aimed at innovation and management of the agro-food chain in order to increase sustainability of the agro-food sector through emphasising crucial socio-economic aspects. Partners related to production, certification and commercialisation are welcome.

**[EUREKA OR EUROSTARS2] EU PARTNERS TO EMPLOY DEVELOPED
METAL FOAM TECHNOLOGY INTO ENERGY & BIO MATERIAL INDUSTRY**

RDKR20161226001

A Korean university has developed micro & nano sized porous metal foam for energy cells. Titanium and Nickel foam that employed this technology provide better performance than conventional carbon electrode. The developed metal foam can be applied in various products such as in energy cell electrode and bio material. They look for a European partner for its commercialization.

**H2020 SC1-PM-16-2017 CALL: EVALUATION OF HEALTH AND SOCIO-
ECONOMIC IMPACTS OF IN-SILICO TRIALS**

RDFR20161202001

A French-based consortium is preparing a proposal for H2020 SC1-PM-16-2017 call: "In-silico trials for developing and assessing biomedical products". Project aimed to propose a novel 3D-digital and physiological model of the liver perfusion, capable of simulating the injection of a drug and its impact upon healthy tissues and hepatic lesions. The research team is looking for private or public partners in economics and public health to evaluate the project's economic impacts.

**H2020: EXPERTISE IN CLINICAL METABOLOMICS, GENE EXPRESSION OR
PROTEOMICS, PATIENT DATA BASES AND CLINICAL STUDIES SOUGHT**

RDBG20170111001

Bulgarian R&D company prepares a proposal under JTI-IMI2-2016-10 for analysing and testing novel biomarkers for prostate cancer. They are specialised in mathematical modeling of various types of 'omics' data using own computational platform for big data analyses. Partners sought are universities, R&D institutes, SMEs, hospitals and labs with expertise in clinical metabolomics, gene expression or proteomics, patient data bases, clinical studies.

**SESAR-VLD1-10-2016: SW DEVELOPING, MICROCONTROLLER EMBEDDED
SYSTEM DESIGNING & MANUFACTURING**

RDTR20170123001

A Turkish SME prepares a proposal for SESAR-VLD1-10-2016 aimed to develop drone services for e-identification and registration, surveillance and tracking, automatic flight permissions and flight plan validation. They seek partners, in the fields of software developing, microcontroller embedded system designing and manufacturing.

SHIFT2RAIL CALLS: END USER SOUGHT (RAIL TRANSPORTATION) TO SET UP A COLLABORATIVE PROJECT ABOUT COMPOSITES AND INNOVATIVE MATERIALS FOR ROLLING STOCK

RDFR20161220001

A French engineering office is looking to cooperate to submit a proposal to one Shift2rail call topic (S2R-CFM-IP1-01-2017 or S2R-OC-IP1-01-2017) to develop and design new technological concepts with innovative materials and composites for the next generation of rolling stock. They are looking for end users (esp. from Portugal or Spain) from rail transportation for a research cooperation agreement.

ONE YEAR RESEARCH FELLOWSHIP GRANT - LOOKING FOR COMPANIES PRODUCING DIAGNOSTIC KITS

RDIT20161206001

An Italian research group expert in biotechnological production of Human Elastine-Like Polypeptides (HELPS) looks for research collaborations with companies producing and commercializing diagnostic kits for screening and research. A regional grant can support the co-development of the research results.

FETOPEN-01-2016-2017-RIA - EXPLORING THE CONTINUOUS TRANSFORMATION OF TRANSFORMING COMPANIES

RDMK20161229001

A Macedonian Faculty of Economics is developing project under H2020-FETOPEN-01-2016-2017-RIA call and is looking for project partners experienced in simulation, modelling and exploration research. The project aims at exploring the continuous transformation of transforming companies and proposes a changing model for continuous transformation by using the Executable Unified Modelling Language.

A LONDON (UK) BASED INTERNATIONAL SOFTWARE DEVELOPMENT HOUSE SEEKS FOR PARTNERS TO PARTICIPATE IN EU/NATIONAL FUNDED RESEARCH PROJECTS

TRUK20160906001

A London (UK) based software development SME with 20+ years of experience and a special focus on custom business application development is looking for partners operating within ISVs/Internet/ICT sector (private companies, research institutions, universities, etc.), to join them for cooperation on the EU/National funded projects under research cooperation agreements.

A KOREAN SME LOOKS FOR R&D PARTNERS SPECIALIZED IN THE DEVELOPMENT OF ADVANCED TECHNOLOGIES ON CLOUD BASED SECURITY AS A SERVICE (SECAAS)

TRKR20160908001

Due to concerns for information protection, introduction and diffusion of cloud services is limited and slow in progress. For this reason, this Korean SME as an IT evaluation expert would like to secure advanced cloud-based security technologies from European companies for research or technical collaboration.

AUGMENTED REALITY, VIRTUAL REALITY, IoT, INDUSTRY 4.0, SMART MANUFACTURING PROVIDERS FOR INDUSTRIAL PROCESSES

TRIT20160930001

An Italian-Russian start up sourcing, developing and distributing innovative advanced ICT solutions across multiple industries seeks augmented reality, virtual reality, internet of things, industry 4.0, smart manufacturing innovative providers specialized in industrial processes (training, maintenance, distribution, logistic..). The company is interested in technical cooperation or commercial agreements with technical assistance.

**EMBEDDED SOFTWARE FOR AUTOMOTIVE NETWORKED SENSORS:
COMMUNICATION INTERFACES**

TRLU20170213001

A Luxembourg based company is looking for start-ups developing solutions in the field of intelligent sensors, heating devices and actuators in the field of automotive communication buses. The company is ready to license existing solutions or set-up collaborative development projects. The company is looking for joint venture and/or license agreement.

**SEEKING A TECHNOLOGY PARTNER TO DEVELOP APPLICATIONS AND/OR
WEBSITE TO CAPTURE, ARCHIVE & VISUALISE KEY PERFORMANCE
METRICS**

TRUK20160823001

A UK social impact company is pioneering ways of transforming education for the next generation. It has a successful, award winning history of identifying authentic social challenges, creating sustainable and effective solutions. They seek a services agreement with a technology partner to develop applications to capture, archive and visualise key performance metrics of beneficiaries.

**DUTCH ENGINEERS ARE LOOKING FOR PARTNERS TO BUILD SMART
FREIGHT TRAIN SYSTEM**

TRNL20160511001

A consortia of Dutch engineers, active in the design of railway security applications, have developed a proven concept to monitor the real-time condition of freight trains. The system will meet the new requirements based on the proposal of the Fourth Railway Package of the EU.

They seek partners within the framework of a research, technological or a manufacturing agreement with technical support in Europe.

**CONSTRUCTION COMPANY AND/OR R&D INSTITUTION SOUGHT FOR
ROAD CONSTRUCTION TECHNOLOGY RESEARCH BASED ON NEW BINDER
MATERIAL**

TRDE20161212001

German SME specialized in products and research to reach cost savings with polymer-modified hydraulic-binders in soil improvement & soil stabilisation techniques for roads seeks partners from construction companies and/or R&D institutions to apply & develop their products further. Cooperation types sought are joint ventures, research and/or technical cooperation agreements.

**URGENT REQUEST FOR DIGITISATION SOLUTIONS IN RAIL FREIGHT
TRANSPORT**

TRAT20170111001

An Austrian company coordinates the entire rail freight transport logistics of the country. It is looking for new digital solutions related to rail freight transport via an idea challenge, open until 31 Jan. The solutions have to aim at improving provision of information for clients and optimizing offer submission & order processing. Any other digitization solutions for rail freight transport are of interest as well. Commercial, research, technical, licence and service agreements are envisaged.

**DESALINATION OF LIQUID FOODSTUFF BY MEANS OF ELECTRODIALYSIS
OR SIMILAR TECHNOLOGY**

TRCH20161213001

A Swiss company, specialized in the production of hydrolysed vegetable protein (HVP) and process flavours, looks for a technology to desalinate liquid foodstuff using electrodialysis or a comparable process. The product needs subsequent drying. The company envisages a technical cooperation agreement (later a manufacturing agreement) to evaluate the parameters and to produce first small scale samples.

**A SWEDISH COMPANY LOOKS FOR RESEARCH PARTNERS TO VALIDATE
COGNITIVE AIDS TARGETED WITHIN SENSORY INTEGRATION THERAPY**

TRSE20160912001

A Swedish company develops and manufactures cognitive aids, based on weight and pressure. The products are used within Sensory Integration Therapy. They look for partners for research cooperation agreement, interested in studying the effect these products can have on people daily life to validate the usage of the products for additional conditions and diagnosis.

**ITALIAN SME SEEKS COOPERATION ON BIOMOLECULES CONJUGATION
IN THE HEALTHCARE SECTOR FOR PHARMACEUTICALS PRODUCTION**

TRIT20161007001

An Italian biotechnology company has gained expertise in In Vitro Diagnostics, diagnostics and molecular design applied to pharmaceuticals. They seek universities, research centres and private industry to explore processes and optimization of bioconjugation technology in drugs production. Technical cooperation, manufacturing or commercial agreement will frame the cooperation sought.

**R&D COMPANY SEEKS NON TOXIC INSECT GLUES TO BE TESTED AND
SPREAD ON SPECIFIC MATERIALS (CARDBOARD/PLASTICS)**

TRBE20161012001

In the frame of a new product development, a Brussels-based R&D company specialized in the development of ecological devices trapping domestic pests is looking for non toxic glues adapted to different insect species. The glues will be tested on different insect species. The SME seeks commercial agreement with technical support to spread the glue on specific materials (cardboard/plastics).

**ITALIAN BIOTECHNOLOGY COMPANY PRODUCING SILICA
NANOPARTICLES SEEKS COOPERATION ON TECHNOLOGY & PRODUCT
APPLICATIONS**

TRIT20160915002

An Italian biotechnology company produces extremely versatile nanoprobess and silica nanoparticles for different applications. They seek technical or research cooperation agreement, with academia, research centres and companies active in the field, to achieve new research breakthroughs, explore different applications for the technology and develop new products.
