

SIMPLER NEWS

Bandi e opportunità dalla rete Enterprise Europe Network

Gennaio 2018

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Iniziative ed Eventi

Biogaz Europe 2018 - International Business Meetings 7-8 Febbraio 2018, Nantes (France)

Biogaz Europe è la fiera di riferimento in Europa per il **settore del biogas**: alla prossima edizione del 2018 sono attesi oltre 200 espositori internazionali e circa 8000 visitatori professionisti: operatori dell'energia, agricoltori, sviluppatori di progetti, responsabili politici, autorità locali ecc.

Nell'ambito di Biogaz Europe 2018, Enterprise Europe Network organizza l'evento di incontri B2B **International Business Meetings**, offrendo ai partecipanti l'opportunità di organizzare un'agenda di incontri selezionati con potenziali nuovi clienti, fornitori, partner tecnologici e di ricerca.

International Business Meetings permetterà di

- presentare le proprie competenze/tecnologie
- ricercare prodotti/servizi di interesse
- conoscere le novità del settore
- accedere a nuove soluzioni, nuovi contratti o nuovi mercati.

Per partecipare è necessario registrarsi e inserire un proprio profilo sul sito dell'evento:

<https://biogaz-europe-2018.b2match.io/>

e quindi selezionare imprese e centri di ricerca di interesse.

La partecipazione all'evento è **gratuita**.

Le scadenze previste sono:

- **2 febbraio 2018**: registrazione e inserimento del profilo
- **5 febbraio 2018**: richiesta degli incontri di interesse

Mobile World Congress 2018 Brokerage Event 26-28 Febbraio 2018 – Barcellona, Spagna

Il Mobile World Congress (MWC) è il punto di riferimento internazionale per il settore "mobile".

Nell'ambito del MWC, Enterprise Europe Network organizza l'evento di incontri B2B MWC 2018 Brokerage Event, mettendo a disposizione di imprese, professionisti e centri di ricerca l'opportunità di programmare incontri bilaterali selezionati in base ai propri interessi e obiettivi.

Il Brokerage Event consente di individuare potenziali partner internazionali per l'avvio di collaborazioni di tipo commerciale e scientifico/tecnologico, compresa la presentazione di progetti europei di ricerca e sviluppo.

Nell'edizione di quest'anno, all'interno del Brokerage Event è previsto il Corporate Innovation Brokerage, una sezione in cui investitori e grandi imprese presenteranno le loro sfide tecnologiche, a cui le piccole e medie imprese sono invitate a offrire soluzioni innovative.

Per partecipare al MWC 2018 Brokerage Event è necessario registrarsi e inserire un proprio profilo sul sito dell'evento: <https://mwc2018.b2match.io/>

Ogni partecipante può selezionare gli incontri di interesse, e riceve successivamente la propria agenda personale degli incontri programmati.

La scadenza per la registrazione e l'inserimento del profilo è il 12 febbraio 2018.

Il costo per la partecipazione delle imprese internazionali (non spagnole) è:

Tipologia dei partecipanti	Costo di partecipazione
PMI beneficiarie dello SME Instrument	155,00 euro (IVA compresa)
Investitori/Grandi imprese partecipanti al Corporate Innovation Brokerage	gratis
Altre imprese/centri di ricerca	310,00 euro (IVA compresa)

Ogni partecipante che avrà programmato in agenda almeno 2 incontri internazionali riceverà gratuitamente un Visitor Pass che consente l'accesso alla fiera (risparmiando 799 €).

Ecobuild Matchmaking 2018 **7 marzo 2018 – London, UK**

Enterprise Europe Network organizza l'evento di incontri B2B "Ecobuild Matchmaking 2018" nell'ambito della fiera Ecobuild, una delle più importanti esposizioni internazionali sull'**edilizia sostenibile**. L'evento Ecobuild Matchmaking si rivolge agli operatori del settore costruzioni (distributori, appaltatori, imprese), ai produttori di materiali, componenti e attrezzature per l'edilizia, ai professionisti e progettisti, ai centri di ricerca ed università.

Obiettivo dell'evento è facilitare l'individuazione di potenziali partner per l'avvio di collaborazioni scientifiche, tecnologiche e commerciali nell'ambito delle costruzioni, dell'efficienza energetica e del riciclo dei materiali.

Ecobuild Matchmaking è focalizzato sui seguenti temi:

- **Sustainable design**
- **Innovative and efficient eco-technologies**
- **New building materials and technologies**
- **Systems and equipment using energy from alternative sources**
- **Renewable energy**
- **Bioenergy**
- **Smart Building**

Per partecipare è necessario registrarsi e inserire un proprio profilo di ricerca partner sul sito dell'evento:

<https://ecobuild2018.b2match.io/>

Ogni partecipante ha la possibilità di selezionare gli incontri di interesse, scelti in base al contenuto dei profili stessi; prima dell'evento, viene predisposta l'agenda personalizzata degli incontri programmati.

Le scadenze previste sono:

- **5 marzo 2017: registrazione e inserimento del proprio profilo**
- **5 marzo 2017: selezione degli incontri di interesse**

La partecipazione all'evento è **gratuita**.

Per l'accesso gratuito alla fiera ECOBUILD è necessario registrarsi sul sito: <http://www.ecobuild.co.uk/>

Finlombarda è a disposizione delle imprese lombarde per fornire chiarimenti riguardo agli eventi e per offrire il proprio supporto nelle fasi di registrazione e partecipazione agli incontri B2B.
Per informazioni scrivere a: simpler2@finlombarda.it

Bandi e altre opportunità dall'Unione Europea

Horizon 2020 - SICUREZZA DIGITALE: prossime opportunità

Nell'ambito della Societal Challenge 'Secure Societies' di Horizon 2020, si segnala che a partire da marzo sarà possibile presentare proposte sul tema **Digital security, privacy, data protection and accountability in critical sectors**

In particolare, a partire **dal 15 marzo 2018** sarà possibile presentare proposte per i seguenti topic, con **scadenza 23 agosto 2018**:

- [SU-DS01-2018: Cybersecurity preparedness - cyber range, simulation and economics](#)
- [SU-DS04-2018-2020: Cybersecurity in the Electrical Power and Energy System \(EPES\): an armour against cyber and privacy attacks and data breaches](#)
- [SU-DS05-2018-2019: Digital security, privacy, data protection and accountability in critical sectors](#)

Dal 14 marzo 2019 sarà, invece, possibile presentare proposte per i seguenti topic, con **scadenza 22 agosto 2019**:

- [SU-DS03-2019-2020: Digital Security and privacy for citizens and Small and Medium Enterprises and Micro Enterprises](#)
- [SU-DS05-2018-2019: Digital security, privacy, data protection and accountability in critical sectors](#)

Per consultare il bando:

<http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/su-ds05-2018-2019.html>

Invito a presentare manifestazione di interesse per
Servizi a supporto dell'innovazione in impresa – Progetto KAMINLER

Nell'ambito del progetto KAMINLER, finanziato da Horizon 2020, Finlombarda S.p.A. offre a piccole e medie imprese lombarde innovative **servizi gratuiti di accompagnamento al miglioramento e valorizzazione delle proprie capacità di gestione dell'innovazione**. Alle PMI selezionate, verrà fornita consulenza specialistica per l'individuazione dei fabbisogni di innovazione e per la pianificazione delle azioni da intraprendere allo scopo di migliorare la capacità di gestione dell'innovazione.

Il servizio prevede:

- Incontro con l'impresa volto a individuare i fabbisogni di innovazione tramite un'analisi approfondita;
- Elaborazione delle informazioni acquisite e restituzione all'impresa dei gap di innovazione individuati;
- Definizione di un piano d'azione finalizzato al superamento degli ostacoli individuati;
- Supporto alla realizzazione degli interventi correttivi e monitoraggio dei risultati.

Le aziende interessate potranno manifestare il proprio interesse ad usufruire del servizio inviando [l'apposito modulo](#) compilato all'indirizzo simpler2@finlombarda.it specificando nell'oggetto **"Manifestazione di interesse al Servizio di supporto all'innovazione"**.

Saranno prese in considerazione le domande pervenute che rispondano ai requisiti specificati nel modulo.

Ricerche Partner per Bandi Europei

Fonte: ENTERPRISE EUROPE NETWORK

1) Title	H2020: LC-SC3-RES-12-2018 - Manufacturer of heat pipe heat exchangers required to complete project consortium
POD Reference	RDUK20180102001
Summary	An East of England research centre is developing a proposal for the LC-SC3-RES-12-2018 call. The project aims to develop technology for geothermal power to ensure flexible, resilient, intelligent and smart operation. They require a manufacturer of heat pipe heat exchangers to complete the consortium. The partner will be required to develop the heat exchanger to transfer the heat from the geothermal fluids to a storage facility.
Deadline for Call	13 Feb 2018
2) Title	In search for research institutions, NGOs and/or SMEs for H2020 Hubs of Entrepreneurship call
POD Reference	RDBA20171108001
Summary	SME from Bosnia and Herzegovina specialized in social and economic development, climate and environmental actions is searching for partners (SMEs, NGOs, R&D institutions) to apply for H2020 project. The main objective of the project is boosting heritage and culture-relevant innovation and entrepreneurship in historic urban areas and cultural landscapes. H2020 SC5-20-2019 call. Partners with expertise in cultural/historic innovation, entrepreneurship, climate and environment action sought.
Deadline for Call	19 Feb 2019
3) Title	H2020-SC5-2018-2019-2020: Industrial partners with expertise in recycling and recovery of secondary raw materials from end-of-life products
POD Reference	RDES20180109001
Summary	A Spanish university is preparing a project proposal under the topic CE-SC5-08-2018-2019-2020 "Raw materials policy support actions for the circular economy", focused on the search for sustainable, green and environmentally safe approaches to more efficient and economically

	viable recycling rates of secondary raw materials from end-of-life products, in particular in the nuclear industry, envisaging their eventual gradual partial substitution. Companies with expertise in this subject are sought.
Deadline for Call	27 Feb 2018

4) Title	H2020-SC1-DTH-08-2018: Experts in semantic web solutions, ISO EN13606 or open EHR (Electronic Health Records), and hospitals that provide large databases are sought to develop a European standard platform of EHR
POD Reference	RDES20171129001
Summary	A Spanish SME specialised in eHealth solutions is looking for partners for submitting a proposal to the call H2020-SC1-DTH-08-2018: Prototyping a European interoperable EHR exchange. The project aims to develop a European cloud-based platform for standardization of Electronic Health Records (EHR). Companies, research centres, or academic institutions with expertise in design/development of semantic web solutions and EHR models and hospitals that provide large databases are sought.
Deadline for Call	24 Apr 2018

5) Title	Spanish research institute seeks partners (companies and RTDs) with expertise in hydrogenation of CO2 process and conversion from methanol to gasoline processes for a project proposal (CE-SC3-NZE-2-2018)
POD Reference	RDES20171222002
Summary	A Spanish technological centre is preparing a project proposal (H2020-CE-SC3-NZE-2-2018) that aims to develop new bifunctional catalysts based on metallic nano-oxides supported as well as improved and tailored zeolites to be used in the conversion process from CO2 to liquid fuels. The centre looks for companies or research institutes working in the fields of transformation of CO2 to methanol and conversion of methanol to gasoline.
Deadline for Call	06 Sep 2018

6) Title	H2020-EIC-FTI-2018-2020 Fast Track to Innovation: Cypriot company looking for partners to develop a biosensor device as a monitoring tool for pesticide residues
POD Reference	RDCY20171205001
Summary	A Cyprus company specializing in internet of things and sensors, is looking for partners: <ul style="list-style-type: none"> • universities, research organizations for new antibody development • food production, distribution businesses, pesticide free farmers, food laboratories for sample acquisition and testing to develop and commercialize an innovative screening biosensor as a cheap, easy to use method for pesticide residue detection in fruit and vegetables, for a Fast Track to Innovation proposal (H2020-EIC-FTI-2018-2020)
Deadline for Call	21 Feb 2018

7) Title	DT-RUR-12-2018: ICT Innovation for agriculture – Digital Innovation Hubs for Agriculture - R&D and business partners sought with expertise in area of ICT-based solutions for Precision Agriculture
POD Reference	RDBG20171109001
Summary	A consortium of R&D institutions and companies with main partners from Bulgaria and Israel working in the areas of agrotechnology, environmental sciences, agriculture, nutrition and biotechnology is preparing a project proposal on a H2020 call on rural renaissance. The consortium seeks R&D institutions, universities and companies to be a partner in the project with aim to implement novel on-farm technologies (robots, IT technologies, artificial intelligence, etc.) for precision agriculture.
Deadline	13 Feb 2018

for Call	
8) Title	Partner Search CE-SC5-06-2018 - Recovery of natural gas (CH4) from flue gas which is continuously flared in oil and gas processing environments giving rise to severe environmental emissions
POD Reference	RDUK20171207002
Summary	A UK University will research on the economic viability of using gas to wire technology as an integral component of gas flare management. The objective is to evaluate the technological feasibility and economic viability of purifying potential flare gas and using the recovered components as raw materials for other processes. Partners are sought from the chemical processing and oil and gas sectors to develop the processes and technologies for recovery of natural gas under the call CE-SC5-06-2018.
Deadline for Call	27 Feb 2018

Per maggiori informazioni sui profili di ricerca partner e sui servizi di supporto per la partecipazione a bandi europei per progetti di ricerca e innovazione:
simpler2@finlombarda.it

Ricerche di Partner Tecnologici e Commerciali

Richieste di tecnologia

1) Title	Spanish corrugated cardboard and paper manufacturer for packaging is looking for new technologies to implement in its factories
POD Reference	TRES20170109001
Summary	A Spanish corrugated cardboard group dedicated to packaging is looking for innovative technologies in corrugated cardboard, packaging using cardboard or paper manufacturing process. They are interested in a licensing agreement, a commercial agreement with technical assistance or a technical cooperation agreement with a technology provider.
2) Title	Seeking partner to provide sensor components for small scale anaerobic digestion technology
POD Reference	TRUK20170126001
Summary	A Scottish (UK) SME in the waste-to-energy sector is seeking technology partners to support the development of an ultra small scale anaerobic digestion technology for on-site food waste treatment. The company is interested in commercial, research and technical partnerships to support development of the prototype into a commercial product. Specifically, the company seeks industrial, academic or research organisations that are producing sensors that can be used in the anaerobic digestion process.
3) Title	Search for new biomarkers
POD Reference	TRES20170329001
Summary	A Spanish (Catalan) company specialising in in vitro diagnostics (IVD) is looking for research institutions and companies for technical cooperation or to license in new biomarkers detectable by immunoassay.
4) Title	A German medical devices SME seeks expertise in metallurgy for the co-development of novel metallic, bio-absorbable stents for cardio-vascular applications

POD Reference	TRDE20171017001
Summary	A young German medical devices SME, specialised in the development and manufacturing of innovative stents and balloon catheters for cardio vascular applications, seeks partners with expertise in metallurgy, specifically for the development of novel bio- absorbable metallic stents for paediatric and congenital market. Companies as well as academic research groups are welcome for co-development of a new application of metallic materials. A technical or research cooperation agreement is requested.

5) Title	A German company is seeking chemical additives to prevent plugging in pipelines
POD Reference	TRDE20171211001
Summary	The German company from chemical industry invites proposals for additives that can prevent plugging of oil-phase-based liquids in flow lines by solid deposits by inhibiting agglomeration, dissolution of solid deposits or inhibiting the formation of deposits. Relevant technical proposal can be carried out in the framework of a joint venture, license or research cooperation agreement.

6) Title	UK manufacturer of polymer surface coatings seeks collaborative partners to develop new solutions
POD Reference	TRUK20171214001
Summary	A UK company who have 40 years experience of developing surface coatings solutions to meet the needs of clients across a variety of sectors are looking to work with collaborative partners under technical co-operation agreement or on a joint venture basis to develop new and innovative coatings solutions.

Offerte di tecnologia

1) Title	Technology for production of substances for remediation of soil from oil pollution
POD Reference	TOLV20171213001
Summary	A company from Latvia engaged in bioreactor production has developed technology for production of bacterial material for remediation of oil-product polluted soil. The bacterial material is produced in bioreactor system and further is used for soil remediation. The technology is environmentally friendly and has proven its effectiveness in praxis. The company offers commercial agreement with technical assistance.

2) Title	High-precision drone system for real-time 3D mapping
POD Reference	TOMK20171214001
Summary	A Macedonian company working on aerial maps offers a high-precision drone system for real-time mapping based on computer vision and 3D scene reconstruction. The solution uses a method for simultaneous localisation and mapping (SLAM) that allows finding the drone's location and at the same time building the map of the surrounding. The system enables end-users to develop their geodetic or construction projects with higher precision and in shorter time. Partners for financial agreement are sought.

3) Title	An R&D Centre specialised in steel and coal is looking for partners for technical or research cooperation.
POD Reference	TOTR20171225001
Summary	A Turkish R&D centre specialized in steel and coal offers technical skills for production of new qualities, cost reduction, quality improvement studies (via pilot scale steel production and simulation laboratory) and innovative projects with its accredited laboratory infrastructure. The R&D centre is looking for technical cooperation or research cooperation agreement. They are also interested in being partner in Horizon2020 or Interreg projects.

4) Title	Soft magnetic nanoceramic composites for small and light power supplies in various
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	electronics products
POD Reference	TOPL20171205001
Summary	A Polish company offering an innovative technology of soft magnetic nanoceramic composite and its derived products for applications at high frequencies is looking for a reliable technology partner on a basis of commercial agreement with technical assistance, joint venture, license or research cooperation agreement.

5) Title	Rheumatoid arthritis and other autoimmune diseases biobanks for finding new biomarkers and testing of innovative diagnostics
POD Reference	TODE20180104001
Summary	A German leading centre of competence for rheumatic and other autoimmune diseases has built up a register for rheumatoid arthritis and systemic lupus erythematosus. The aim is to offer and extend existing biobanks with comprehensive patient data, serum- and tissue samples from already more than 2000 patients to further international industrial and academic partners. Research and technology cooperation partners are sought to test new biomarkers and to develop novel diagnostic technologies.

6) Title	Hybrid nano-objects for medical imagery and drug delivery
POD Reference	TOFR20171114001
Summary	A French university laboratory specialised in chemistry and biotechnology has patented a method to produce nano-objects with specific properties and dedicated functions. They are in the shape of aqueous core wrapped in hybrid shell. The core can encapsulate a fluorescing agent or an active pharmaceutical ingredient for therapy. The ferromagnetic nanoparticle shell is useful as a contrast agent for magnetic resonance imagery. The laboratory is seeking industrial companies for license agreements.

Offerte e richieste di collaborazioni commerciali

Presentiamo di seguito alcuni profili di ricerca/offerta di collaborazioni commerciali di recente inserimento nella banca dati di Enterprise Europe Network:

1) Title	A Belgian company is looking for an innovative health care product or device to sell on Benelux market
POD Reference	BRBE20180103001
Summary	A small Belgian company is looking for an innovative, ready-to-market product or device in the health care sector to sell and/or distribute in Belgium, the Netherlands and Luxembourg. They are looking either for a commercial agency agreement or a distribution services agreement.

2) Title	UK kitchen textile business seeks linen and cotton fabric supplies and completed products to enhance their product range.
POD Reference	BRUK20171106001
Summary	This Northern Ireland (UK) kitchen textile business seeks manufacturing agreements with mills throughout Europe who can produce 100% linen and/or 100% cotton fabric. They also seek innovative kitchen textile products to add to their range.

3) Title	Maltese company seeks suppliers or distributors of 3D printing consumables for a commercial or distribution agreement
POD Reference	BRMT20171215001
Summary	A Maltese start-up company involved in 3D printing is looking for suppliers/distributors/manufacturers of PLA (Polylactic acid) pellets for a commercial agency

	agreement or for a distribution agreement.
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4) Title	Natural cosmetics retailer in Romania is looking for natural foods and cosmetics within distribution agreement.
POD Reference	BRRO20171207001
Summary	A Romanian distributor of natural cosmetics, natural supplements and healthy food is looking for natural, ECO, BIO raw materials, foods and cosmetics to be sold in its own specialized store in Romania, based on a distribution agreement.

5) Title	A Polish company that is a supplier of chemical products, industrial chemistry and industrial engineering services is offering distribution services.
POD Reference	BRPL20171206001
Summary	A Polish company that is an authorized distributor of goods in the field of: industrial chemistry, industrial technology, anti-corrosion and ventilation also air-conditioning of domestic and foreign producers, is offering its services on the Polish market. The company aims to further expand and introduce new products and services from the chemical and engineering industries.

6) Title	Producers of foodstuff, beverages and household goods are requested by a Cypriot distributor.
POD Reference	BRCY20170728001
Summary	A Cypriot company specialized in the import and distribution of all kind of foodstuff, beverages as well as other household goods is offering distribution services agreement to worldwide providers. It is looking for producers from Europe and beyond in order to sell their products in Cyprus.

Chi fosse interessato a richiedere:

- maggiori informazioni sui profili tecnologici e commerciali in evidenza in questo numero
 - la segnalazione di ulteriori profili sulla base di specifiche esigenze
 - l'inserimento di propri profili tecnologici e/o commerciali
- può contattare: simpler2@finlombarda.it

ENTERPRISE EUROPE NETWORK

Finlombarda, società di Regione Lombardia, è **coordinatore del consorzio SIMPLER**, nodo di accesso per la Lombardia e l'Emilia Romagna alla rete europea **Enterprise Europe Network**, costituita nel 2008 dalla Commissione Europea per supportare l'innovazione e la competitività delle PMI.

Nell'ambito della rete Enterprise Europe Network, Finlombarda **offre servizi gratuiti** di informazione ed assistenza per:

- individuare partner tecnologici e commerciali internazionali.
- partecipare a bandi comunitari di ricerca ed innovazione.
- accedere a nuovi mercati
- ricevere informazioni sulla legislazione e le opportunità dell'Unione europea

SIMPLER è cofinanziato dalla Commissione Europea e da Regione Lombardia.

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www.simplernet.it

