Dai porti all’energia, il Piano del mare punta all’autonomia strategica

scritto da Annamaria Laurenzano | Agosto 2, 2023
selezione articoli 2_8_2023 21

COMUNICAZIONI | Corporate Art Collection | Lancio indagine associativa

scritto da Monica De Carluccio | Agosto 2, 2023
Compila il form (https://forms.office.com/e/6yC0qL4PAa**) e partecipa alla nuova survey dedicata alle Corporate Art Collection** (Collezioni d’arte di impresa – CAC), patrimoni d’arte moderna e contemporanea posseduti dalle nostre imprese, ma ancora poco noti e valorizzati.

L’iniziativa, nata in seno al Gruppo Tecnico Cultura, intende valorizzare una delle leve della cultura d’impresa, cioè la capacità dei nostri imprenditori di mettere a disposizione delle comunità opere d’arte e, in alcuni casi, veri e propri patrimoni artistici.

Il progetto è strutturato in diverse fasi:

- con il lancio della prima survey, che terminerà il 15 settembre, si intende realizzare una prima panoramica delle CAC. Le imprese, associate e non, potranno presentare le proprie collezioni d’arte di impresa,

mediante le risposte al questionario;
- al termine, si aprirà un secondo livello di indagine, che andrà avanti fino alla fine di settembre, riservato alle imprese le cui collezioni soddisferanno alcuni parametri definiti nel questionario;
- un team di *esperti*, guidati da Ilaria Bonacossa (storica dell'arte e curatrice, già direttrice di Artissima e Direttrice del Museo Nazionale dell'Arte Digitale di Milano) esaminerà i risultati della *survey* e verificherà la rispondenza ai parametri qualitativi e quantitativi;
- a seguire, le CAC selezionate verranno inserite in una **pubblicazione, edita da Marsilio**.

COMUNICAZIONI | ENEA – Selezione Profili di Ricerca – EEN

scritto da datiweb | Agosto 2, 2023
L'ENEA ha diffuso una serie di profili – estrapolati dal database EEN – richiesti per partnership in progetti di ricerca

Se interessati a uno o più profili, occorre inviare una mail a nicola.lanzaro@enea.it

Eurocluster AIBC call: An industrial SME with its own solar electricity production is sought to implement an energy system management built on a system of micro-grid

Short summary

A French SME created in 2015 is seeking a partner from the

industrial sector to complete a consortium applying to the AIBC Eurocluster call for project proposals.
The project will address how to optimize the use solar energy for industrial processes with the support of new Artificial Intelligence (AI) techniques.
The sought partner is expected to develop energy management system and data collection process related to its existing solar assets, improving its industrial efficiency.

https://een.ec.europa.eu/b2b/profile/c2da9505-74ae-4ff4-984e-01899b78a30a

Artificial Intelligence Spanish SME is looking for partner to apply to greenSME cascade funding open call

Short summary

Spanish SME dedicated to artifical intelligence , data analytics and machine learning want to apply to a greenSME open call using their solution Smart Energy Efficiency Management and they are looking for manufacturing SMEs wealing to establich a partnership collaboration.

https://een.ec.europa.eu/b2b/profile/b927cde3-630e-4c1c-95ef-018925c032ed

Swiss SME with a history in disruptive innovations along with a Swiss university is seeking R&D Eurostars partners for a human movement analysis mobile app for patient management to assist with anomalous motor conditions assessment and rehabilitation.

Short summary

Swiss SME and university have put together a Eurostars proposal and design for a human movement analysis mobile app for patient management to assist with anomalous motor conditions' assessment, management and rehabilitation. The goals are to expand the suite of assessments and the app's

virtual care platform capabilities, leveraging mobile technologies and embedded AI algorithms to be co-developed with the university.

https://een.ec.europa.eu/b2b/profile/dc4f8a1a-9c9e-4c29-9b59-0189926ed587

Looking for partners for Call HORIZON-CL2-2023-HERITAGE-ECCCH-01-02

Short summary

French start-up based in Paris. Specialising in architectural and archaeological scanning, it has contributed over the years to the development of digital techniques for safeguarding and enhancing our heritage.

A pioneer in augmented reality, in 2009 it developed the first mobile AR prototype for the reconstruction of the decor of the Cabinet of Charles V at the castle de Vincennes. Since then, it has produced mobile applications and VR experiences that have won international prizes.

https://een.ec.europa.eu/b2b/profile/2c6c80cb-3161-48f3-a75a-0189925eac37

A company and a University are looking for a coordinator their consortia of ‘’HORIZON-CL6-2024-CircBio-01-5: Programmed biodegradation capability of bio-based materials and products, validated in specific environments.

Short summary

They have planned to create their own project about developing a suitable bio resins from the bacteria for their waste wood under the call ‘’HORIZON-CL6-2024-CircBio-01-5: Programmed biodegradation capability of bio-based materials and products, validated in specific environments’’.

https://een.ec.europa.eu/b2b/profile/1387d7e1-31be-49aa-8869-0

1898d3c188e

A UK-based SME developing novel antimicrobial platform technology is looking for partners to develop the technology further for medical device coating applications for a Eurostars proposal under Research Cooperation Agreements.

Short summary

A UK-based SME is developing a novel antimicrobial platform technology. The platform is being developed as a systemic antimicrobial and a medical device coating to both treat and prevent pathogenic infections. The company is seeking partners to jointly apply to Eurostars to develop the medical device coating technology under a Research Cooperation Agreement.

https://een.ec.europa.eu/b2b/profile/e61f9cb2-2030-4586-8b2d-0189780f4919

Horizon Europe Poject – Light Driven Bio-Syntheses for Poly-Hydroxy-Alkanoate (PHA) formation from Industrial CO2-Sources – Bio-analytics, PHA processing and marketing, dissemination and LCA/TEA partner requested

Short summary

A German SME is looking for a facility for bio-analytics, PHA processing and marketing, dissemination and Life Cycle Assessment/Techno Economic Analysis (LCA/TEA) to complete their consortium for a project under Horizon-JU-CBE-2023-R-03. Aim is the improvement, up-grading and up-scaling of a well-established cellular two-component bacterial cell system in an advanced photo-bio-reactor system with best illumination known. Deployed is the heterotroph Pseudomonas putida for PHA-production.

https://een.ec.europa.eu/b2b/profile/d0a6d870-3f6d-4fe1-9ccc-0189683e1918

R&D Company specializing in electronics, household appliances,

mobile Technologies, and LED lighting looks for partners on the "Innovative components and configurations for heat pumps" HORIZON-CL5-2023-D3-02-04

Short summary

A Turkish company specializing in electronics, household appliances, mobile technologies, and LED lighting is focused on developing novel and highly efficient heat pumps and their components to address the issues in heat pump systems.

https://een.ec.europa.eu/b2b/profile/b1516dc7-6c57-46e0-838d-01896d0349c5

EUROSTARS: An industrial electric motor company is looking for an SME partner to apply next Eurostars call

Short summary

An industrial electric motor company in Turkey is looking for an SME partner who has ability and experience to create a design for the integrated driver to apply Eurostars call.

https://een.ec.europa.eu/b2b/profile/d27559cb-4b45-4e5c-aa98-018963145692

Eurostars project seeks partner for developing a mobile app that screens and detects health and mental disorders at an early stage

Short summary

A wellness technology start-up from the Basque Country (north of Spain), involved in predictive health is planning to launch a mobile application that provides information on possible disorders by means of integrating eye-tracking and voice recognition algorithms enabling early diagnoses and intervention. The Basque company is looking for a partner for submitting a joint EUROSTARS proposal in the next call. The type of cooperation envisaged is that of a research agreement

https://een.ec.europa.eu/b2b/profile/fb209caa-7a3f-495c-936c-01894f1fb9a6

Spanish SME expert in cooling and air purification systems is looking for partners to participate in EIC Pathfinder Challenge (Clean and Efficient Cooling)

Short summary

Spanish SME is looking for partners for a Clean and Efficient Cooling project. It specialises in the generation of atmospheric plasma using air and develops solutions for the aerospace and automotive industries. The project consists on developing a skid-like battery support system that transfers heat through a plate that integrates heat pipes and disruptive manufacturing models and sends it to the front of the skid, where company's cold plasma systems will transfer the heat to the ambient air.

https://een.ec.europa.eu/b2b/profile/91b6bc62-454c-4608-a757-01894ee9f667

Bilateral Collaborative R&D / EUREKA: German SME seeks partners to develop a testing device for filament characterisation in 3D printing

Short summary

A German SME from the plastics industry seeks SMEs for a research project to develop a testing device for filament characterisation in additive manufacturing. Partners sought are measuring device manufacturers, partners for setting up a measurement system, printer manufacturers, or filament producers, and potentially for data processing and development of a user interface. Funding schemes considered are bilateral calls within the German ZIM programme or other bilateral opportunities.

https://een.ec.europa.eu/b2b/profile/104cf4fd-026e-4b5b-bc8d-0

1870e665dd9

Eurostars: a shoe or insole manufacturer and an athlete/running association sought for the development of an AI coach for a better healthy running

Short summary

A consortium consisting of a Swiss university, a Danish University and a Danish SME is seeking a shoe/insole manufacturer and a sport-medicine/running association to complete a Eurostars consortium. The aim of the project is to develop a new optimised motivational app, including wearables and insole sensor for a better healthy running. In a second step medical application could also be foreseen.

https://een.ec.europa.eu/b2b/profile/3f923ede-95db-4ae2-90eb-01894a0d74c8

Turkish Company Seeks Partners for Eureka Consortium to Develop Eco-Friendly Magnetic Cleaning Gels for Effective Historical Surface Restoration and Protection

Short summary

This project consists in developing magnetic cleaning gels (MCG) that provide effective cleaning and ease of application on historical stone façades and mineral-structured surfaces. The target of the method to be used is cleaning the mineral structured surface without leaving any residue and damage from grime and pollutants like organic compounds or inorganic compounds like petroleum derivatives, smoke particles from wood combustion, biogenic components of aerosols, SOx (sulfur oxide) and NOx.

https://een.ec.europa.eu/b2b/profile/a57908aa-ef7d-4f66-a6eb-018949d33c1b

A research team from a University and a research centre in Greece is looking for consortia/partners for HORIZON-

MISS-2023-CLIMA-01-02

Short summary

The research team is composed of highly skilled individuals specializing in resilient infrastructure, geotechnical engineering, and clean energy. They boast extensive expertise in addressing challenges posed by climate change and devising sustainable solutions. With their interdisciplinary approach and utilization of state-of-the-art methodologies, the team is well-equipped to contribute to the anticipated outcomes of the call.

https://een.ec.europa.eu/b2b/profile/eb5d2758-9833-4726-b61f-0189402f149b

INGENIUOUS Cascade Call (July 31st) – Digital SME is looking for a manufacturing partner (from metalworking, nano, plasma technology, raw materials, chemistry, construction industries) for improving efficiency and sustainability of production plants

Short summary

An innovative Italian startup focused on Industrial Internet of Things solutions is looking for a manufacturing partner (from metalworking, nano, plasma technology, raw materials, chemistry, construction industries) to submit a proposal under the cascade open call of INGENIOUS (dead. July 31st) aimed at demonstrating a solution for improving the efficiency and sustainability of the production plants (monitor power consumption of industrial machines and optimize it using intelligent algorithms)

https://een.ec.europa.eu/b2b/profile/9edaee31-e3b2-4244-94f0-01892a94b970

A research team from a University and a research centre in Greece is looking for consortia/partners for HORIZON-CL5-2023-

D3-02-15

Short summary

The research team’s expertise in advanced analysis of soil conditions, soil improvement, and reinforcement techniques, the team is well-equipped to contribute as research partners in enhancing the overall lifetime, reliability, recyclability, sustainability, operability, and maintainability of foundations/substructures of onshore and offshore wind turbines. The specialized knowledge in these areas aligns with the objectives of the call for proposals, allowing to make significant contributions.

https://een.ec.europa.eu/b2b/profile/5f3676e8-fb5d-4bc1-af39-01892614c934

A joint research team from a university and a research centre in Greece is looking for consortia/partners for HORIZON-MISS-2023-SOIL-01-01

Short summary

Team’s expertise in geotechnical engineering, soil science, & environmental management closely aligns with the call for proposals on subsoil management & ecosystem services. With strong knowledge & experience, the team is well-equipped to tackle the call’s objectives and activities. They focus on soil health, carbon storage, water retention, and in-depth analysis and modeling of subsoil processes, They employ advanced tools for risk assessment & prioritize climate change adaptation & mitigation

https://een.ec.europa.eu/b2b/profile/27d997df-a063-4b91-8893-0189260f9a55

A joint research team from a university and a research center in Greece is looking for consortia/partners for HORIZON-MISS-2023-SOIL-01-02

Short summary

With the research team’s expertise in geotechnical engineering, environmental preservation, and soil management, they are suitably equipped to make valuable contributions to the HOIZON-MISS-2023-SOIL-01-02 call. They have extensive experience in understanding soil processes, addressing soil pollution, and developing sustainable soil management practices. Their team’s interdisciplinary approach and advanced modeling techniques can enhance the knowledge base for all the above thematic areas.

https://een.ec.europa.eu/b2b/profile/1769bd0c-888b-48c3-a981-01891bd98aa7

Dutch SME seeking research partners for projects for nature-based solutions for water storages and water treatment in municipalities, where seasonal water excess, drought and heat stress determine concern

Short summary

Dutch start-up with modular technology to balance flooding and water scarcity with urban landscape integrated and nature-based water treatment and storage. Experience operating in the Netherlands, Spain, and Belgium. Unique expertise in the space between urban planning/development and urban water management. Seeking municipal and scientific partners for funding collaboration.

https://een.ec.europa.eu/b2b/profile/ceb0ce1d-752d-45fb-a2b4-0183ac83be80

Romanian SME active in Aerodynamics & Air Mobility is looking for partners in call EDF-2023-DA-C4ISR-TRPAS (Tactical RPAS)

Short summary

Romanian company has experience in developing a blown lift system, which increases the lift of the aircraft by a couple

of times making the aircraft capable of taking off and landing at a lower speed than a conventional aircraft, this way making possible to operate from shorter runways. The applications of their system is a good fit for Electric Aircraft, Air Mobility, UAVs. Partners for EDF-2023-DA-C4ISR-TRPAS are searched under research and development cooperation agreements.

https://een.ec.europa.eu/b2b/profile/27ed1c42-41ef-49a3-b23f-01887bd52ecd

Romanian SME active in Aerodynamics & Air Mobility is looking for partners in call EDF-2023-RA-PROTMOB-SATOC: Strategic air transportation of outsized cargo

Short summary

Romanian company has experience in developing a blown lift system, which increases the lift of the aircraft by a couple of times making the aircraft capable of taking off and landing at a lower speed than a conventional aircraft, this way making possible to operate from shorter runways. The applications of their system is a good fit for Electric Aircraft, Air Mobility, UAVs. Partners for EDF-2023-RA-PROTMOB-SATOC are searched under research and development cooperation agreements.

https://een.ec.europa.eu/b2b/profile/d3bcc359-7bf1-42c7-9bd3-01887bd739ac

Romanian SME specialized in renewable energy technology and industrial energy management is looking for partners in call Horizon Europe – Cluster 5: Climate, Energy and Mobility call

Short summary

As a main focus, the Transylvanian based Romanian company provides tailored solutions based on renewable energy technology and industrial energy management, and they support

businesses in the integration in products or services of the most advanced technologies coming from the latest breakthroughs in scientific research. Thus, the company is also looking for partners that use renewable energy in various industries to build innovative projects and conclude research and development agreements.

https://een.ec.europa.eu/b2b/profile/63efa91f-abb4-4281-9a82-018852bd2d46

Romanian SME specialized in Artificial Intelligence and Machine Learning is looking for partners in call Horizon Europe – Cluster 4: Digital, Industry and Space call.

Short summary

As a main focus, the Transylvanian based Romanian company provides tailored solutions based on Artificial Intelligence and Machine Learning, and they support businesses in the integration in products or services of the most advanced technologies coming from the latest breakthroughs in scientific research. Presently, the company is also looking for partners that use Artificial Intelligence and Machine Learning in various industries to conclude research and development cooperation agreements.

https://een.ec.europa.eu/b2b/profile/1694c7a9-fd9f-471a-b9ac-01875689f295

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COMUNICAZIONI | Chiusura uffici

scritto da Fabiana Capasso | Agosto 2, 2023

Si ricorda che gli Uffici di Confindustria Salerno resteranno chiusi per ferie da **lunedì 7 a venerdì 18 agosto 2023**

Per eventuali emergenze sarà possibile contattare le Coordinatrici

Angelica Agresta – cell. 3491624209

Monica De Carluccio – cell. 3491622836

Per esigenze sindacali urgenti

Giuseppe Baselice – cell. 3351372618

CONVENZIONI CONFINDUSTRIA/RETINDUSTRIA I Partner del mese di agosto: Amilon, Anima e Cathay Pacific.

scritto da Oreste Pastore | Agosto 2, 2023

Nell'ambito delle Convenzioni Nazionali di Confindustria,

RetIndustria presenta le offerte per il mese di agosto, riservate alle Aziende Associate, dei Partner Amilon, Anima e Cathay Pacific.

Amilon, società del gruppo Zucchetti, è tra le aziende leader nei programmi gift card e nella creazione di strategie per la loro distribuzione.

Con oltre 300 merchant e un piano di sviluppo internazionale, Amilon è il partner ideale per aziende e merchant, grazie al suo team di 90 professionisti, pronto a offrire supporto e consulenza personalizzata per il tuo successo

DAI VALORE ALLA TUA AZIENDA CON IL GIUSTO ARREDO

In azienda anche la cultura dello spazio è un valore.

Nei nostri progetti di arredo, bellezza, efficienza e qualità sono sinonimi di Made in Italy.

Dai valore alla tua azienda, **scegliendo il giusto arredamento**.

Consulta la Convenzione dedicata e contattaci!

SEMPRE PIÙ DESTINAZIONI FACILMENTE RAGGIUNGIBILI

Stai programmando un viaggio verso Hong Kong, l’Asia o il Pacifico?

Vola con Cathay Pacific e approfitta della convenzione dedicata alla Aziende Associate a Confindustria.

Siamo lieti di annunciare che il nostro servizio di check-in in città alla stazione di Hong Kong è nuovamente attivo, per migliorare e velocizzare i tuoi spostamenti



FISCALE | Proroga Split Payment

scritto da Marcella Villano | Agosto 2, 2023

Informiamo che, con la decisione del Consiglio dell'Ue n. 1552 del 25 luglio 2023, si è concluso l'iter di autorizzazione che consente all'Italia di continuare ad applicare il meccanismo dello Split payment.

Lo strumento, introdotto con finalità antifrode e più volte prorogato in quanto ritenuto dall'Italia strumento utile e complementare alla fatturazione elettronica per il contrasto delle frodi fiscali, potrà continuare ad essere applicato fino al 30 giugno 2026 nei confronti dei medesimi soggetti oggi coinvolti. Tuttavia, in virtù dell'impegno assunto dall'Italia ad eliminare gradualmente la misura, dal 1° luglio 2025 saranno escluse dall'ambito soggettivo le società quotate nell'indice FTSE MIB della Borsa Italiana.

Nonostante la Decisione del Consiglio Ue arrivi in ritardo, rispetto alla scadenza del 30 giugno 2023, lo Split payment è stato autorizzato con decorrenza retroattiva dal 1° luglio 2023, al fine di garantire continuità giuridica e certezza per gli operatori

FISCALE | Definizione liti fiscali pendenti – elenco Comuni che hanno deliberato

scritto da Marcella Villano | Agosto 2, 2023

Informiamo che il Dipartimento delle Finanze, Direzione Federalismo fiscale, ha predisposto un elenco dei Comuni che hanno deliberato l'adesione alla definizione agevolata delle controversie tributarie pendenti, di cui all'art. 1, commi 186-205 della Legge n. 197/2022 (Legge di Bilancio 2023).

Come noto la definizione agevolata si perfeziona con la presentazione della domanda di adesione e con il pagamento degli importi dovuti entro il 30 settembre 2023.

Ricordiamo, altresì, che per verificare le modalità applicative di adesione stabilite dal singolo comune occorre fare rinvio al regolamento pubblicato nel sito internet istituzionale dell'ente creditore, in quanto la trasmissione della stessa delibera comunale al Ministero dell'Economia e delle Finanze – Dipartimento delle finanze, avviene ai soli fini statistici.

L'elenco è disponibile al seguente link (file excel CSV Regolamento 2023):

https://www1.finanze.gov.it/finanze2/dipartimentopolitichefiscali/fiscalitalocale/altritributi_newDF/dati/download.htm?anno=2023

I dati sono aggiornati al 27 luglio 2023.

RICERCA | AGEVOLAZIONI – Bando a cascata per le imprese Competence Center BI-REX: contributi per progetti di innovazione tecnologica. Domande entro il 30 agosto pv

scritto da Marcella Villano | Agosto 2, 2023

Informiamo che il Competence Center BI-REX, soggetto attuatore delle misure previste dalla Missione 4 Ricerca del PNRR, ha pubblicato il bando per la selezione di progetti di ricerca, sviluppo e innovazione orientati alla sperimentazione, prototipazione e adozione di soluzioni tecnologiche e organizzative basate sulle tecnologie abilitanti di Industria 4.0, mediante l'utilizzo dei big data, con particolare riferimento a: big data, smart products, ICT per macchine e linee di produzione, sistemi avanzati per gestione processi produzione, security e blockchain, Additive & Advanced Manufacturing, robotica collaborativa, warehousing e AGV, sostenibilità e responsabilità sociale.

Possono presentare un progetto, in risposta al presente bando, **le imprese e le aggregazioni di imprese che abbiano una stabile organizzazione in Italia**, anche non appartenenti al partenariato di BI-REX, e in possesso dei requisiti stabiliti dal bando (all.to).

I progetti, per essere ammissibili, devono contenere:

1. a) un piano di intervento concreto, dettagliato in

investimenti, costi operativi e tempi;

2. b) una stima dei benefici economici per l'impresa e/o aggregazioni di imprese proponenti, in termini di riduzione di inefficienze, sprechi e costi, anche in termini di miglioramento della qualità dei processi e dei prodotti;
3. c) un piano finanziario per la copertura dei costi del progetto;
4. d) un livello di maturità tecnologica almeno pari a TRL 6.

e devono prevedere il perseguimento di almeno uno dei seguenti obiettivi:

- miglioramento e innovazione dei processi produttivi;
- miglioramento e innovazione di prodotto;
- miglioramento e innovazione dei modelli di business, organizzativi ed occupazionale a favore della competitività aziendale e dell'ecosistema territoriale.

Le **proposte ammesse al finanziamento riceveranno un contributo fino al 50% dei costi sostenuti e documentati, con un massimo di 400.000,00€.**

La domanda di presentazione dei progetti deve essere inoltrata, utilizzando l'apposita procedura resa disponibile al link: https://retecompetencecenter4-0-italia.it/bi-rex/bi-rex2023/ entro e non oltre le ore 14.00 **del 30 agosto 2023**.

La documentazione completa è scaricabile al link

https://bi-rex.it/bandi/#bando2023

BI-REX_bando_30-06-2023

SCARICA LA SELEZIONE DEGLI ARTICOLI

scritto da Fabiana Capasso | Agosto 2, 2023

https://www.confindustria.sa.it/wp-content/uploads/2023/08/selezione-articoli_01_08_2023.pdf

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Salerno, 170 milioni per la metropolitana

scritto da Fabiana Capasso | Agosto 2, 2023
selezione articoli_01_08_2023 1