

## 17/2023. Il notiziario della ricerca Ultime notizie e aggiornamenti dall'Unità Dipartimentale di Supporto alla Ricerca del DSCTM

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## INIZIATIVE INFORMATIVE/FORMATIVE

### 8 marzo 2023 EU event: Multiplying the Rs in industrial innovation: rethinking, redesigning, reusing, repairing, recycling

La Commissione europea organizza l'evento in presenza e streaming "Multiplying the Rs in industrial innovation: rethinking, redesigning, reusing, repairing, recycling". L'evento ha lo scopo di condividere i risultati e discutere la nuova roadmap ERA sulle tecnologie circolari per il tessile, l'edilizia e le industrie ad alta intensità energetica, appena pubblicata dalla DG Ricerca e Innovazione nell'ambito del nuovo Spazio europeo della ricerca.

Per la prima volta, la roadmap valuta 92 tecnologie rilevanti per la circolarità degli ecosistemi industriali interessati, che riguardano tutte le fasi del ciclo di vita dei materiali e dei prodotti. Indica i mezzi per sviluppare e adottare queste tecnologie che possono contribuire a ridurre l'impatto sul clima e sull'ambiente. Rileva una posizione di leadership delle aziende dell'UE nelle tecnologie circolari e

indica gli investimenti attuali nelle tecnologie circolari e le esigenze di investimento in R&I. La tabella di marcia si basa sui contributi dell'industria, di altri stakeholder della R&I, degli Stati membri e dei Partenariati Horizon Europe.

More info at this [link](#).

## **9 Marzo 2023 Horizon IP Scan - Info Session (online)**

This short session of 20 min is intended to give all interested parties an insight into the background of this innovation support initiative of the EC.

Per partecipare è necessario registrarsi a questo [link](#).

## **15 Marzo 8 2023 EIC Pathfinder Challenge: Clean and efficient cooling - Information Day (online)**

The session on the EIC Pathfinder challenge 'Clean and efficient cooling' is targeting research organisations, SMEs and start-ups, and companies that want to carry out potentially disruptive but risky research.

Per partecipare è necessario registrarsi a questo [link](#).

## **16 Marzo 2023 ore 10.00-12.30 webinar "La collaborazione scientifica con gli Stati Uniti: esperienze ed opportunità"**

Il webinar tratta il tema della collaborazione scientifica con gli Stati Uniti che la rete scientifica del DSCTM ha in corso ed alle prospettive future di collaborazione.

In particolare il Dr Luigi Ambrosio (IPCB) descriverà i risultati ottenuti dal working group "Advanced materials, nanomaterials and biophysics" nell'ambito dell'Accordo di Cooperazione Italy-US Commission on Science and Technology, supportato dal Ministero degli Esteri Italiano ed US Department of State. Inoltre, presenterà le opportunità aperte per consolidare ed avviare nuove collaborazioni.

La Dr Valentina Benfenati (ISOF) parteciperà portando la propria esperienza in tale contesto, incluse le eccellenti ricadute sulla propria attività scientifica e professionale.

Tale evento è dedicato a tutta la rete scientifica del DSCTM alla quale si chiede di estendere l'invito anche ai giovani ricercatori che operano negli Istituti: postdocs, PhD students, assegnisti di ricerca, collaboratori scientifici.

Per partecipare è necessario registrarsi a questo [link](#).

## **16 Marzo 2023 Patent protection for EU funding beneficiaries - Artificial Intelligence in Medtech (online)**

This lecture series, organised in co-operation with the European IP Helpdesk, addresses the IP-related aspects of EU-funded projects in five areas. It introduces the main aspects of IP management: notably IP ownership, protection and exploitation. Each lecture explores the interface between patents and the respective technical field. The lectures may be of interest to a variety of audiences, from researchers to technology transfer officers.

Per partecipare è necessario registrarsi a questo [link](#).

## **29 Marzo 2023 Addressing IP impact and innovation in EU projects (online)**

This webinar addresses different ways to define professional and systematic IP management in Horizon (2020/HEU) projects

Per partecipare è necessario registrarsi a questo [link](#).

## BANDI

### NAZIONALI e REGIONALI

#### **MAECI BANDO SCIENTIFICO 2023 – Accordo di cooperazione industriale, scientifica e tecnologica tra Italia e Israele**

Nell'ambito delle attività previste dall'Accordo di Cooperazione Industriale, Scientifica e Tecnologica tra Italia e Israele, la Direzione Generale per la Promozione del Sistema Paese del Ministero degli Affari Esteri e della Cooperazione Internazionale (MAECI), per la Parte italiana, e il Ministero dell'Innovazione, Scienza e Tecnologia (MOST) per la parte israeliana, intendono avviare le procedure per la selezione di progetti ammissibili a sostegno finanziario. I topics sono:

- 1) Innovative high-efficiency energy-producing systems (photovoltaic, hydrogen, hydroelectric).
- 2) Precision and personalized medicine.

Deadline 30 Marzo 2023

Ulteriori informazioni in questo [link](#)

#### **MAECI BANDO SCIENTIFICO 2023 – Accordo di cooperazione industriale, scientifica e tecnologica tra Italia e Israele**

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- medicine, biotechnologies, public health and hospital organization;
- agriculture and food sciences;
- application of information technology to education and scientific research;
- environment, water treatment;
- new energy sources, oil alternatives and exploitation of natural resources;
- innovation in production processes;
- ICT, data communications, software, cyber security;
- space and earth observation;
- any other area of mutual interest.

Deadline 21 Giugno 2023

Ulteriori informazioni in questo [link](#)

#### **Bando Agenzia Spaziale Italiana (ASI) per progetti di ricerca sugli effetti delle radiazioni**

Titolo "sviluppo di progetti/esperimenti scientifici nell'ambito dello studio degli effetti causati dall'esposizione a radiazioni e dalla gravità alterata sui sistemi biologici, e dello sviluppo di contromisure per la mitigazione del rischio in futuri scenari di esplorazione spaziale oltre Leo"

Il settore dell'esplorazione spaziale rappresenta una delle frontiere verso cui oggi è orientato l'interesse dei maggiori player internazionali: risulta pertanto fondamentale avviare iniziative atte a consolidare e valorizzare le competenze italiane nelle future missioni di esplorazione spaziale oltre LEO, aventi come target Marte, Luna e corpi minori in prossimità dell'orbita terrestre, preparatorie alle future missioni di utilizzo risorse e di esplorazione umana e di sample return. Lo scenario di viaggi interplanetari, specialmente missioni di lunga durata, porta inevitabilmente con sé rischi legati alle caratteristiche intrinseche dell'ambiente spaziale, tra cui la presenza di radiazioni e le alterazioni nei livelli di gravità. I topic sono:

- Radiazioni: caratterizzazione dell'ambiente radiativo, effetti da esposizione su organismi, mitigazione del rischio e dei danni;
- Gravità alterata: caratterizzazione dell'ambiente gravitazionale, effetti prodotti dall'assenza di gravità sui sistemi biologici, mitigazione dei danni.

Deadline 7 Aprile 2023

Ulteriori informazioni in questo [link](#)

## **ESA BIC Lazio - Permanent Open Call for Proposals for the European Space Agency Business Incubation Centre Lazio**

La Regione Lazio, l'Agenzia Spaziale Europea (ESA) e l'Agenzia Spaziale Italiana (ASI) lanciano il nuovo bando per supportare l'avvio di startup che intendono applicare know how e tecnologie di derivazione spaziale in altri settori di attività (downstream) o proporre tecnologie terrestri da applicare nel settore spaziale (upstream).

L'iniziativa si rivolge ad aziende, ricercatori, professori universitari e personale tecnico di organismi di ricerca o di università (pubblici e privati) che intendono avviare nel Lazio la propria attività imprenditoriale.

Applications for the ESA BIC are typically considered with the following types of space connections:

- Downstream : Your idea is about utilising space systems or exploiting space technology in a non-space domain, in one of the following areas:

- Applications
- Satellite Navigation
- Earth Observation
- Satellite Communication
- Technology Transfer
- Hardware
- Software or Firmware
- Knowledge, processes
- Intellectual Property Rights (IPR)

- Upstream: Your idea is about exploiting new technology in the space domain, or you intend to be active as a supplier to the space sector, in one of the following areas (including systems, sub-systems, components, and services):

- Launchers
- Satellites
- Ground systems
- Human spaceflight

Deadline 31/03/2023; 27/06/2023; 25/09/2023; 27/11/2023

Ulteriori informazioni in questo [link](#)

## **Telethon multi-round Call for research projects 2021 – 2024**

Research projects can be submitted into one of the following tracks:

- Track BASIC RESEARCH-focused on the identification of disease mechanism/s and/or disease target/s
- Track PRECLINICAL PROOF OF CONCEPT focused on the identification and validation of therapeutic candidate/s.

The call aims at funding basic and pre-clinical research projects focused on rare genetic diseases and conducted by researchers working in Italian public or private non-profit research institutions. Eligible Projects: This call is in support of research projects focused on basic research (first track) and on

preclinical proof of concept (second track) studies. Please use the Telethon development pathway (TDP) for new therapies for rare genetic diseases as an explicative model. Eligible Host Institutions: Online Application and Guidelines will be available on FT grants portal and FT website by March 1st, 2022.

Next deadlines: 31/10/2023; 30/06/2024.  
Additional info are available at this [link](#).

## **Regione Emilia-Romagna. Bando per Progetti di ricerca industriale rivolti agli ambiti prioritari della Strategia di Specializzazione Intelligente 2023-2024**

Il bando sostiene progetti di ricerca industriale strategica collaborativa guidati dai soggetti accreditati alla Rete Alta Tecnologia, Università, in stretta collaborazione con imprese interessate allo sfruttamento e all'industrializzazione dei risultati conseguiti dal progetto. Possono partecipare al bando i raggruppamenti in ATS che comprendano Laboratori di ricerca della Rete Alta Tecnologia, università, enti ed organismi di ricerca, centri per l'innovazione, accreditati dalla Regione Emilia-Romagna. Gli interventi ammissibili sono: Progetti strategici ad elevato impatto regionale, che comprendano attività di ricerca industriale e di sviluppo sperimentale, finalizzati a sviluppare e diffondere significativi avanzamenti tecnologici per il sistema produttivo, e alla realizzazione di nuovi risultati di rilevanza tecnologica e industriale, di interesse per le filiere produttive regionali.

Topics:

- energia pulita;
- economia circolare;
- clima e risorse naturali;
- crescita blu per valorizzare il potenziale dei mari;
- innovazione nei materiali;
- digitalizzazione, intelligenza artificiale e big data;
- manifattura 4.0 e future evoluzioni;
- connettività di sistemi a terra e nello spazio;
- mobilità e motoristica sostenibile e innovativa;
- città e comunità del futuro;
- patrimonio territoriale e identità regionale;
- salute; benessere della persona, nutrizione e stili di vita;
- innovazione sociale e partecipazione;
- inclusione e coesione sociale.

Scadenza: 31 marzo 2023.

Ulteriori Info disponibili a questo [link](#).

## **INTERNAZIONALI**

### **ISIS@MACH Research on Composite Materials**

ISIS@MACH ITALIA Hub for the analysis of composite materials. Access to large facilities.

ISIS@MACH ITALIA is the hybrid Italian multidisciplinary Research Infrastructure (RI) for Complex Materials and Interfaces (CMI), hub of ISIS neutron and muon source (UK). Call for application for Medium-Range Facilities Access Panel (MAP). Evaluation meeting will take place 13-14 April 2023, with results to Principal Investigators (PIs) expected by the end of April 2023

The new Online Proposal System is now in place for these Direct Access submissions.

Deadline: 31/03/2023

Additional info available at this [link](#).

## **Ambasciata del Canada - Premio Canada/Italia per l'Innovazione 2023**

L'iniziativa del Premio ha lo scopo di rafforzare i legami tra il Canada e l'Italia in materia di innovazione, offrendo l'opportunità a membri dell'ecosistema italiano tra cui start-up, ricercatori, scienziati o professionisti del settore creativo di sviluppare progetti di collaborazione con partner canadesi in aree che portino a uno sviluppo socio-economico innovativo, inclusivo e sostenibile. I topic sono:

- Salute mentale;
- Raccolta e riciclaggio di minerali critici;
- Produzione, stoccaggio e trasporto dell'idrogeno come fonte energetica per combattere il cambiamento climatico;
- Tecnologia quantistica;
- Prevenzione della violenza di genere.
- 

Deadline: 03/04/2023

Maggiori informazioni a questo [link](#).

## **PRIMA Call 2023 Section 1**

PRIMA-IS will launch five calls in Section 1, one for each thematic area. Those calls will mobilise the Euro-Mediterranean scientific communities, stakeholders and private entities submitting proposals expected to produce a positive socio-economic impact in the Mediterranean area. Participation of private entities (in their diversity, e.g., including companies/enterprises, SMEs, start-ups, non-profit organisations, NGOs...) will be encouraged in the research consortia, jointly with public research organisations, universities and end-users. Participants to these calls will have to submit a scientific proposal to the PRIMA-IS that will be evaluated in a peer-review process.

Thematic Area: Management of water

- TOPIC: Integrated adaptive wastewater management plans in the Mediterranean region.

Thematic Area: Farming systems

- TOPIC: Actions to restore and return degraded lands in the Mediterranean region into productive agroecosystems.

Thematic Area: Agri-Food value chain

- TOPIC: Increasing agri-food supply chain (cereal) resilience in the MENA region.

Thematic Area: Nexus WEFE

- TOPIC: Accelerate adaptation and mitigation to climate change in the Mediterranean region by deploying WEFE nexus solutions.

Thematic Area: WEFE Nexus

- TOPIC: WEFE Nexus Award.

Deadline: Stage 1 Pre-proposals – 22 March, 2023; Stage 2 Full proposals – 6 September, 2023

Maggiori informazioni a questo [link](#).

## **PRIMA Call 2023 Section 2**

PRIMA Section 2 call is a single call for RIA. Admissibility and eligibility of proposals will be first checked by the PRIMA-IS according to the conditions indicated and then by the national funding body according to their National Regulations. In Section 2, the beneficiaries must sign a grant agreement directly with their national funding bodies to receive the funds.

Thematic Area 1-Water management:

- Topic 2.1.1-2023 (RIA) New governance models to define best practices for sustainable water management and conflict mitigation.

Thematic Area 2-Farming systems:

- Topic 2.2.1-2023 (RIA) A step toward carbon-neutral farms: coupling renewable energy sources with circular farming systems.
- Topic 2.3.1-2023 (RIA) Assessing novel antimicrobial food packaging and coating materials to reduce food waste to improve safety in the Mediterranean food supply chain.

Deadline Stage 1 Pre-proposals – 29 March, 2023

Stage 2 Full proposals – 13 September 2023

Per maggiori info cliccare il [link](#). Inoltre, per maggiori informazioni sui bandi PRIMA è possibile visionare le presentazioni dell'Info-Day a:

<http://www.primaitaly.it/prima-info-day-2023>.

## FONDAZIONI

### VII edizione del premio per la ricerca oncologica "Marzia Galli Kienle"

L'Associazione S.O.S. Solidarietà in Oncologia San Marco ha lanciato la VII edizione del premio per la ricerca oncologica intitolato a "Marzia Galli Kienle". La call rivolta è a ricercatori italiani che hanno contribuito significativamente in ambito oncologico clinico e pre-clinico con la pubblicazione di un articolo scientifico.

Per partecipare, è necessario avere i seguenti requisiti:

- essere di nazionalità italiana;
- essere autore o co-autore di un articolo scientifico in ambito oncologico pubblicato dal 2020 a oggi;
- essere nato dopo il 1° gennaio 1989;
- aver prodotto il lavoro scientifico presso un Istituto di Ricerca o in un Ospedale Italiano.

Il premio per il vincitore è un contributo di 20.000 €. Saranno inoltre menzionati i 5 lavori più significativi che riceveranno 1.000 € ciascuno.

Le domande di ammissione al concorso dovranno essere inviate insieme al lavoro scientifico all'indirizzo e-mail [premio@sossanmarco.it](mailto:premio@sossanmarco.it). Dovrà inoltre essere allegato il curriculum vitae, l'autorizzazione al trattamento dei propri dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 e del GDPR (Regolamento UE 2016/679), adeguatamente scansionato e firmato e una breve sinossi in lingua italiana dell'articolo scientifico.

La scadenza per inviare il proprio lavoro è prevista per le 24:00 del 16 aprile 2023.

Maggiori info al seguente [link](#).

### JECS Trust - Mobility to the JECS Trust

The JECS Trust was formally set up in December 2007 to oversee the expenditure of funds passed on to the European Ceramic Society (ECerS) by the Society's Journal and by its publisher, Elsevier.

In its allocation of the Trust's resources, the Trust Council aims at enabling the European Ceramic Societies to engage in a broad range of activities for the benefit of its membership. There are two open calls:

#### 1. Mobility of scientists.

Deadlines: Standard project proposals: 31/05/2023; 31/08/2023; 30/11/2023

More info available at this [link](#).

#### 2. Funding for summer schools, workshops, topic events at conferences,

Deadlines: Standard project proposals: 31/05/2023; 30/11/2023

More info available at this [link](#).



## EUROPEI

### **INTERREG Italy–Croatia 2021-2027**

#### **Cross-Border Cooperation projects**

The Programme area's greatest potential and core driver of development is represented by the Adriatic Sea: indeed, the strengths deriving from the maritime dimension are numerous, from the strategic position and good performance of ports in the area, to the impressive richness of biodiversity and the strong attractiveness of the region for coastal tourism flows. Thus, it seems essential to exploit these opportunities by focusing the cooperation efforts on blue economy domains, in consistency with the EU Blue Economy strategy. Moreover, synergies and complementarities with other funding instruments at EU, national, regional level including National Recovery and Resilience Plans (NRRP) will be encouraged.

The Programme area covers for Italy the following NUTS III regions: Teramo, Pescara, Chieti (Abruzzo), Brindisi, Lecce, Foggia, Bari, Barletta-Andria-Trani (Apulia), Ferrara, Ravenna, Forlì-Cesena, Rimini (Emilia-Romagna), Pordenone, Udine, Gorizia, Trieste (Friuli Venezia Giulia), Pesaro e Urbino, Ancona, Macerata, Ascoli Piceno, Fermo (Marche), Campobasso (Molise), Venezia, Padova, Rovigo (Veneto).  
Topics:

- Sustainable growth in the blue economy
- Green and resilient shared environment
- Sustainable maritime and multimodal transport
- Culture and tourism for sustainable development
- Integrated governance for stronger cooperation.

Deadlines: Standard project proposals: 20/03/2023.

Additional info available at this [link](#).

### **INTERREG Italy–Austria 2021-2027**

#### **Cross-Border Cooperation projects**

Il programma settennale è dotato di oltre 91 milioni di euro, l'80 per cento dei quali provenienti dal Fondo europeo di sviluppo regionale FESR. Il restante 20 per cento è versato dai partner del programma partecipanti in Italia e Austria con fondi pubblici o privati. Le sei Regioni partner sono: Alto Adige, Tirolo, Veneto, Carinzia, Friuli-Venezia Giulia e Salisburgo.

Il primo invito a presentare progetti sarà pubblicato a metà gennaio 2023. In questo quadro, sarà reso disponibile il 40% circa delle risorse.

Topics progettuali: Innovazione e impresa, cambiamento climatico e biodiversità, turismo sostenibile e culturale, sviluppo locale (CLLD - Community Led Local Development) e riduzione delle barriere amministrative transfrontaliere.

Scadenza: 18/04/2023

Maggiori info sono disponibili a questo [link](#).

### **INTERREG EUROPE: Second call opening in March 2023**

INTERREG EUROPE projects bring together policy organisations from at least three different countries in the 27 EU member states, Norway and Switzerland. For four years, they learn from each other and work together on a shared policy issue. The lessons they learn lead to better regional policies and a more sustainable economic, social and environmental impact on the ground for the people and the places they serve.

The call is open from 15 March until 9 June 2023.

Relevant info available at the following links:

- <https://www.interregeurope.eu/next-call-for-projects>
- [6+1 ways to prepare for the second call | Interreg Europe - Sharing solutions for better policy](#)

## **Innovation Fund (INNOVFUND)**

The call for proposals for large-scale projects targets projects in sectors including environmentally safe carbon capture and utilisation, products substituting carbon intensive one's products, construction and operation of projects that aim at the environmentally safe capture and geological storage of CO<sub>2</sub>, as well as innovative renewable energy and energy storage technologies.

Topics:

- Innovative electrification in industry and hydrogen
- General decarbonisation
- Clean-tech manufacturing
- Mid-sized pilots.

Deadline: 16/03/2023

Additional info available at this [link](#).

## **EC- EuroHPC - European Partnership for High Performance Computing**

L'EuroHPC JU ha aperto la call for proposals "Extreme Scale Access Mode" per poter disporre dei loro supercomputer pre-exascale LUMI (Finlandia) e Leonardo (Italia).

Il bando è aperto al settore scientifico dell'High Performance Computing (HPC) che utilizza il calcolo a elevate prestazioni, con tempi di calcolo lunghi, e necessità di support e data storage. È possibile usufruire del finanziamento per un anno, con possibilità di proroga del progetto.

Possono presentare la richiesta i ricercatori, gli istituti di ricerca, le autorità pubbliche e industriali situati in uno Stato membro dell'UE o in un paese associato a H2020.

Il bando è sempre aperto e si può avere accesso alle risorse entro massimo 3 mesi dalle date di scadenza di seguito indicate:

Deadlines: 28/04/23; 28/09/23

More info at this [link](#).

## **EC -CEF Energy: 2023 Call for Cross-Border Renewable energy project**

The scope of the CB RES programme covers renewable energy projects that involve a physical or non-physical cross-border cooperation between EU Members States, but also Member States and non-EU countries. This programme aims to provide financial support to meet EU decarbonisation targets by optimising national efforts for deployment of renewable energy and thus increase the security of energy supply.

Deadline: 03/05/23

More info at this [link](#).

## **Eurostars call 4: 2023 Call for Cross-Border Renewable energy project**

Eurostars is a funding instrument that supports innovative SMEs and project partners (large companies, universities, research organisations and other types of organisations) by funding international collaborative R&D and innovation projects. By participating, organisations can access public funding for international collaborative R&D projects in all fields.

Deadline: 13/04/23

More info at this [link](#).

## EC Research Fund for Coal & Steel (RFCS)

For the Steel sector the call objectives are:

- CO2 neutral iron ore reduction (Increasing the use of pre-reduced iron carriers);
- Developing technologies to reduce the specific energy required to produce steel;
- Circular economy and sector coupling solutions to meet the zero-waste goal for steelmaking;
- Preparation of steel CO/CO2 gases for Carbon Capture Use and Storage (CCUS);
- Process Integration (PI) in steel plants to reduce the use of fossil carbon and associated CO2 emissions.

For the Coal sector the call objectives are:

- Mine water monitoring, management and/or treatment in coal mines in the process of closure and formerly operating mines;
- Land monitoring, modelling, stabilisation and/or restoration;
- Waste and/or spoil treatment of mines in transition;
- Energy recovery associated with the mitigation and monitoring of methane emissions from formerly operating coal mines, coal mines identified for eventual closure in Territorial Just Transition Plans or coking coal mines (e.g. ventilation air methane (VAM) or abandoned mine methane (AMM) projects that oxidise methane and produce useful energy) and/or geothermal energy systems;
- Materials recycling and development of alternative materials, including recovery of critical raw materials;
- Repurposing of former coal and lignite mines as well as coal-related infrastructure, including power supply services, with projects for energy storage, renewable energy, hydrogen or hybrid solutions that enable sector coupling or restoring the environment of former installations and their surroundings.

Deadline: 04/05/23

More info at this [link](#).

## European Defence Agency (EDA) RTI Papers awards 2023 2023 Call for Cross-Border Renewable energy project

The European Defence Agency (EDA) has launched its call for applications to EDA Research, Technology, and Innovation Papers Awards. This contest will reward a total of three original and valuable defence-related papers covering technologies, processes and applications for enhanced future defence.

The contest aims to promote and support the work of early career researchers by introducing their work to the defence community, stimulate engagement of innovators to widen their access to emerging and potentially disruptive research, and identify areas in which additional investment is needed to address future defence capability needs.

Deadline: 02/04/23

More info at this [link](#).

## EC Biodiversa+ 2023 - 2024 joint call

Biodiversa+ is the European Biodiversity Partnership supporting excellent research on biodiversity with an impact for society and policy. It was jointly developed by BiodivERSA and the European Commission as part of the EU Biodiversity Strategy 2030, and will contribute to the ambition that “by 2030, nature in Europe is back on a path of recovery, and that by 2050 people are living in harmony with Nature”

Deadline: November 2023 for the submission of pre-proposals

More info at this [link](#).

## **EC Sustainable Blue Economy Partnership's first joint transnational call**

The priority areas embrace actionable routes from science to policy to observe, assess and mitigate the impacts of climate change on vital ecological assets such as biodiversity and other ecosystem services on which our economies depend, thus supporting coastal communities. The topics are:

- Planning and managing sea uses at the regional level;
- Development of offshore marine multi-use infrastructures to support the blue economy;
- Climate-neutral, environmentally sustainable, and resource-efficient blue food and feed;
- Green transition of Blue Food production;
- Digital Twins of the Ocean (DTOs) test use cases at EU sea-basin scale and the Atlantic Ocean.

Deadline: 14/04/23

More info at this [link](#).

## **EC LIFE PROGRAMME CALL 2023 FOR PROPOSALS (LIFE)**

The LIFE programme's main goals are to:

- help make the shift towards a more sustainable, circular, energy-efficient, renewable energy-based, climate-neutral and -resilient economy.
- protect, restore and enhance our environment.
- halt and reverse biodiversity loss.
- stop the degradation of ecosystems by managing and enhancing the Natura 2000 network, thereby boosting sustainable development.
- encourage and support green ideas from both large and small companies, NGOs, public authorities, citizen groups and academia, amongst others.

The topics are:

The environment strand has two sub-programmes:

- Nature and biodiversity
- Circular economy and quality of life.
- The climate action strand also has two sub-programmes:
- Climate change mitigation and adaptation
- Clean energy transition (continuation of H2020 Energy Efficiency market uptake)

The LIFE Call for proposals 2023 will be published on the Funding & tender opportunities portal as of Mid-April. The calls for Clean energy are expected to be published as of Mid-May.

On 25-28 April, CINEA will organise virtual EU information sessions to guide potential applicants. A dedicated virtual information session on the specificities of the calls for Clean energy transition will take place at the beginning of June 2023.

More info at this [link](#).

## **EIT Food Open Innovation Call 2023**

EIT Food is calling for collaborative innovation Activities which will bring innovative technology solutions to the market in response to specific challenges in the agrifood sector. The proposed innovative solutions are expected to result in commercially viable products and services for the ultimate benefit of the European citizen.

EIT Food will fund up to 70% of total eligible costs of the Activity (reimbursement rate). As such, the consortium must co-fund a minimum of 30% (co-funding) of the total project eligible costs with sources of funding other than EU funding. The topics are:

- Healthier Lives Through Food

- A Net Zero Food System
- A Fully Transparent, Fair and Resilient Food System

Deadlines: 13/04/23

More info at this [link](#).

## EC QuantERA Call 2023

The submitted proposals are expected to be aligned with one of the two QuantERA Call 2023. The topics are:

- Quantum Phenomena and Resources (QPR) where the goal is to lay the foundations for the QT of the future. The focus is on basic quantum science and fundamental physics, and the projects should explore novel quantum phenomena, concepts, resources, protocols, algorithms, and/or address major challenges that prevent broad applications of some quantum technologies;
- Applied Quantum Science (AQS) where the goal is to take known quantum effects and established concepts from quantum science, translate them into technological applications and develop new products. These could be novel devices that are based on known quantum effects and that will serve a novel application in QT, or devices and systems that translate known quantum applications into products and industrial applications.

Deadlines: 11/05/23

More info at this [link](#).

## EIT RawMaterials. Call for Innovation & Education Projects

The EIT RawMaterials Call for Innovation & Education Projects offers funding to project consortiums from industry, research and education to upscale solutions linked to a sustainable raw materials value chain in Europe. There are also funding opportunities for modern education programmes to skill and train a new generation of talented and entrepreneurial minds, empowering them to be a driving force in Europe's raw materials sector.

All organisations that are eligible for funding under the Horizon Europe programme can apply. You do not have to be an existing partner organisation of EIT RawMaterials to apply for funding.

The project proposals should demonstrate how they will impact significantly on European industrial competitiveness, innovation capacity, and human capital, as well as empower students and entrepreneurs advancing the circular economy and the green and digital transition goals of the European Green Deal.

EIT RawMaterials Lighthouses: "Circular Societies", "Responsible Sourcing" e "Sustainable Materials"

Deadlines: 11/05/23

More info at this [link](#).

## Circular Bio-Based Europe JU: calls for proposals 2023

CBE JU has published its Annual Work Programme for 2023, including information about the next call for project proposals. €215.5 million will be dedicated to advancing competitive circular bio-based industries in Europe across 18 topics.

*'To deliver on its objectives, the partnership will fund projects enhancing circularity and sustainability. Consequently, CBE JU will significantly contribute to the EU's climate targets for 2030, paving the way for climate neutrality by 2050. The funded projects will advance circular and sustainable production in line with the European Green Deal while increasing Europe's strategic autonomy.'*

Actions and related topics are the following:

Innovation actions – flagship (IA-flagship):

- Optimised and integrated woody-based value chains - €17 million

- Expansion and/or retro-fitting of biorefineries towards higher-value bio-based chemicals and intermediates - €17 million
- Bio-based packaging materials with improved properties: barrier, food contact, forming, printability, safety, recyclability/circularity-by-design - €17 million
- Valorisation of aquatic biomass waste and residues - €10 million

#### Innovation actions (IA)

- Small-scale biorefining in rural areas - €15 million
- Production of safe, sustainable, and efficient bio-based fertilisers to improve soil health and quality - €15 million
- Improve fermentation processes (including downstream purification) to final bio-based products - €15 million
- Recycling bio-based plastics increasing sorting and recycled content (upcycling) - €15 M
- Development of scalable, safe bio-based surfactants with an improved sustainability profile - €15 million
- Selective, sustainable production routes towards bio-based alternatives to fossil-based chemical building blocks - €15 million
- High performance, circular-by design, bio-based composites - €15 million

#### Research and innovation actions (RIA):

- Phyto-management; curing soil with industrial crops, utilising contaminated and saline land for industrial crop production - €10 million
- Optimised forest-based value chains for high-value applications and improved forest management - €10 million
- Robust & optimised industrial biotech & chemical/industrial biotech processes - €10 M
- Development of novel, high-performance bio-based polymers and co-polymers - €10 M
- Pre-normative research to develop standards for biodegradability of bio-based products in controlled and open environments - €5 million

#### Coordination and support actions (CSA):

- EU-wide network of pilot plants and testing facilities, improving SMEs and start-ups' access to scale-up - €1.5 million
- Supporting the capacity of regions in environmental sustainability assessment for the bio-based sectors - €3 million.

Deadlines: 20/09/23

More info at this [link](#).

## HORIZON EUROPE

### European Research Council - ERC

#### ERC PROOF OF CONCEPT GRANTS 2023

The ERC Proof of Concept Grants aim at facilitating exploration of the commercial and social innovation potential of ERC funded research, by funding further work (i.e. activities which were not scheduled to be funded by the original ERC frontier research grant) to verify the innovation potential of ideas arising from ERC funded projects. Proof of Concept Grants are therefore on offer only to Principal Investigators whose proposals draw substantially on their ERC funded research.

Deadlines: 20/04/23; 21/09/23

More info at this [link](#)

#### ERC Advanced Grant 2023

ERC Advanced Grants are designed to support excellent Principal Investigators at the career stage at

which they are already established research leaders with a recognised track record of research achievements. Principal Investigators must demonstrate the ground-breaking nature, ambition and feasibility of their scientific proposal.

Deadline: 23/05/2023

Additional info at this [link](#).

Link utili per ERC: <https://horizoneurope.apre.it/struttura-e-programmi/excellent-science/erc/>

Video Giornate APRE su ERC: <https://www.youtube.com/watch?v=tkcCebnM03Y>

## Marie Skłodowska-Curie Actions – MSCA

The Marie Skłodowska-Curie Actions fund excellent research and innovation and equip researchers at all stages of their career with new knowledge and skills, through mobility across borders and exposure to different sectors and disciplines.

The MSCA also fund the development of excellent doctoral and postdoctoral training programmes and collaborative research projects worldwide. By doing so, they achieve a structuring impact on higher education institutions, research centres and non-academic organisations.

I finanziamenti sono per azioni di coordinamento e supporto (CSA), staff exchanges e Postdoctoral Fellowships.

Il testo dei bandi e le condizioni di partecipazione sono consultabili a questo [link](#).

Sono aperti ed in apertura i seguenti bandi:

### MSCA Feedback To Policy 2023

[HORIZON-MSCA-2023-FTP-01](#). Bando a singolo stadio

Scadenza il 6 giugno 2023

### MSCA Postdoctoral Fellowships 2023

[HORIZON-MSCA-2023-PF-01](#). Bando a singolo stadio

Scadenza il 13 settembre 2023

### European Researchers' Night and Researchers at Schools 2024-2025

[HORIZON-MSCA-2023-CITIZENS-01](#). Bando a singolo stadio

Scadenza il 25 ottobre 2023

### MSCA Doctoral Networks 2023

[HORIZON-MSCA-2023-DN-01](#). Bando a singolo stadio

Scadenza il 28 novembre 2023

### MSCA Doctoral Networks 2024

[HORIZON-MSCA-2024-DN-01-01](#) Bando a singolo stadio

Scadenza il 27 novembre 2024

## Horizon Europe CLUSTER 1. Health

The first calls have opened on 12th January 2023 and relevant destinations are:

- "Unlocking the full potential of new tools, technologies and digital solutions for a healthy society" aims to promote the development of tools, technologies and digital solutions for treatments, medicines, medical devices and improved health outcomes, taking into consideration safety, effectiveness, appropriateness, accessibility, comparative value-added and fiscal sustainability as well as issues of ethical, legal and regulatory nature.
- Living and working in a health-promoting environment" should contribute to the impact area 'A resilient EU prepared for emerging threats' and in particular to the following expected impact, set out in the Strategic Plan for the health cluster: 'living and working environments are health-

promoting and sustainable thanks to better understanding of environmental, occupational, social and economic determinants of health'. In addition, research and innovation supported under this destination could also contribute to the following impact areas: 'Good health and high-quality accessible health care', 'Climate change mitigation and adaptation', and 'Clean and healthy air, water and soil'.

Deadline: 13/04/2023

Additional info at this [link](#).

## **Horizon Europe CLUSTER 2. Culture, creativity and inclusive society**

European R&I activities under this destination "Innovative research on the European cultural heritage and the cultural and creative industries" will support and strengthen European cultural heritage and cultural and creative industries essentially under three areas:

- green
- digital
- innovative

Deadline: 14/03/2023; 07/02/2024.

Additional info at this [link](#).

## **Horizon Europe CLUSTER 4. Digital, Industry and Space**

Cluster 4 focuses on digital, industry and space and aims to deliver six 'destinations' matching the strategic plan (e.g. digital and emerging technologies for competitiveness and fit for the Green Deal; a human-centred and ethical development of digital and industrial technologies, etc.). Current relevant destinations are:

"A human-centred and ethical development of digital and industrial technologies " destination will directly support the following Key Strategic Orientations (KSOs):

- Creating a more resilient, inclusive and democratic European society
- A human-centred and ethical development of digital and industrial technologies.

"Increased autonomy in key strategic value chains for resilient industry" destination will directly support the following Key Strategic Orientations (KSOs):

- Making Europe the first digitally-enabled circular, climate-neutral and sustainable economy
- Promoting an open strategic autonomy by leading the development of key digital, enabling and emerging technologies, sectors and value chains
- Creating a more resilient, inclusive and democratic European society.

"Digital and emerging technologies for competitiveness and fit for the Green Deal" destination will directly support the following Key Strategic Orientations (KSOs):

- Promoting an open strategic autonomy by leading the development of key digital, enabling and emerging technologies, sectors and value chains
- Making Europe the first digitally led circular, climate-neutral and sustainable economy.

"Climate neutral, circular and digitised production" destination will directly support the following Key Strategic Orientations (KSOs):

- Making Europe the first digitally led circular, climate-neutral and sustainable economy
- Promoting an open strategic autonomy by leading the development of key digital, enabling and emerging technologies, sectors and value chains
- Creating a more resilient, inclusive and democratic European society.

Deadlines vary according to the destinations: 29/03/2023; 04/04/2023; 20/04/2023; 27/04/2023; 20/09/2023; 05/10/2023; 07/02/2024; 19/03/2024; 24/09/2024.

Additional info at this [link](#).



## **Horizon Europe CLUSTER 5. Climate, energy and mobility**

The overarching driver for this cluster is to accelerate the twin green and digital transitions and associated transformation of our economy, industry and society with a view to achieving climate neutrality in Europe by 2050. This encompasses the transition to greenhouse gas neutrality of the energy and mobility sectors by 2050 at the latest, while boosting their competitiveness, resilience, and utility for citizens and society.

Relevant destinations are the following:

- Sustainable, secure and competitive energy supply;
- Clean and competitive solutions for all transport modes
- Efficient, sustainable and inclusive energy use
- Cross-sectoral solutions for the climate transition
- Climate sciences and responses for the transformation towards climate neutrality

Le scadenze dipendono dalla destinazione: 30/03/2023; 18/04/2023; 20/04/2023; 27/04/2023; 05/09/2023; 20/09/2023; 10/10/2023; 16/01/2024; 18/04/2024; 05/09/2024.

Il testo dei bandi e le condizioni di partecipazione sono consultabili a questo [link](#).

## **Horizon Europe CLUSTER 6. Food, Bioeconomy, Natural Resources, Agriculture and Environment**

Research and innovation (R&I) under the destination "Fair, healthy and environment-friendly food systems from primary production to consumption" will steer and accelerate the transition to sustainable, safe, healthy and inclusive food systems from farm to fork, ensuring food and nutrition security for all and delivering co-benefits for the environment, health, society and economy.

For the destination "Innovative governance, environmental observations and digital solutions in support of the Green Deal", taking advantage of the use, uptake, and deployment of environmental observations as well as digital and data-based green solutions, assessed through the European Green Deal's 'do no harm' principle, is key for innovative governance models and for designing, implementing and monitoring science-based policy.

The destination "Circular economy and bioeconomy sectors" supports the European Green Deal, and in particular: the new EU Circular Economy Action Plan and the subsequent initiatives along the entire life cycle of products; the EU strategy on adaptation to climate change; the EU zero pollution action plan; the EU forest strategy for 2030; the EU climate law targeting climate-neutrality by 2050 and AFOLU (Agriculture, Forestry and Other Land Use) climate-neutrality by 2035; the new European Bauhaus initiative.

The "Biodiversity and ecosystem services" destination will support R&I activities that help maintain ecosystems in good ecological condition and a clean and healthy environment for the EU, including water, soil and air. This will contribute to the implementation of relevant policies such as health, climate adaptation and mitigation, disaster risk reduction, sustainable circular bioeconomy and blue economy.

In the destination "Land, ocean and water for climate action", R&I activities will support solutions for climate and environmentally friendly practices to reduce emissions of major greenhouse gases, other pollutants and the environmental impact of ocean and land use changes and agricultural activities.

The destination "Clean environment and zero pollution" seeks to halt and prevent pollution by focusing on: removing pollution from fresh and marine waters, soils, air, including from nitrogen and phosphorus emissions; substituting harmful chemicals; improving the environmental sustainability and circularity of bio-based systems; reducing environmental impacts of and pollution in food systems.

Le scadenze dipendono dalla destination: 23/03/2023; 28/03/2023; 12/04/2023; 20/09/2023; 26/09/2023; 21/02/2024; 22/02/2024; 17/09/2024.

Il testo dei bandi e le condizioni di partecipazione sono consultabili a questo [link](#).

## **Horizon Europe: Widening participation and spreading excellence**

This programme part supports the widening countries to increase the performance of their R&I systems towards excellence through building on dedicated Horizon Europe measures and complementarities with smart specialisation strategies under Cohesion Policy. Nevertheless, it is not made-up exclusively for participants from widening countries since it pursues a pan-European approach of collaboration and mutual knowledge sharing in the spirit of solidarity.

Proposals' topics:

- Reforming and enhancing the EU research and innovation system
- Improved access to excellence
- Attracting and mobilising the best talents

Deadline: 12/04/2023; 13/09/2023; 20/09/2023; 28/09/2023; 07/03/2024; 12/03/2024.

Additional info at this [link](#).

## **The European Innovation Council (EIC)**

The funding and support are organised into three main funding schemes: the EIC Pathfinder for advanced research to develop the scientific basis to underpin breakthrough technologies (Section II); the EIC Transition to validate technologies and develop business plans for specific applications (Section III) and the EIC Accelerator to support companies (SMEs, start-ups, spin-outs and in exceptional cases small mid-caps) to bring their innovations to market and scale up (Section IV).

The majority of funding will be awarded through open calls with no predefined thematic priorities ('EIC Open'). The EIC Open funding is designed to enable support for any technologies and innovations that cut across different scientific, technological, sectoral and application fields or represent novel combinations. The challenge driven approach ('EIC Challenges') provides funding to address specific technological and innovation breakthroughs. These challenges take into account EU priorities for transitioning to a green, digital and healthy society, as well as the overall strategic planning for Horizon Europe, and the inputs of stakeholders, experts and the EIC Board.

The EIC Workprogramme 2023 is available [here](#).

## **EIC Transition Open and Challenge**

EIC Transition funds innovation activities that go beyond the experimental proof of principle in laboratory to support both:

- the maturation and validation of your novel technology in the lab and in relevant application environments
- the development of a business case and (business) model towards the innovation's future commercialisation.

EIC Transition projects should address both technology and market/business development, possibly including iterative learning processes based on early customer or user feedback. The expected outcomes of an EIC Transition project are:

- a technology that is demonstrated to be effective for its intended application (TRL 5/6) and
- a business model, its initial validation and a business plan for its development to market.

Grants of up to €2.5 million are available to validate and demonstrate technology in application-relevant environment and develop market readiness.

Single applicants (SMEs, spin-offs, start-ups, research organisations, universities) or small consortia (max 5 partners) may apply.

Applications are restricted to results generated by the following eligible projects:

- EIC Pathfinder projects (including projects funded under EIC pilot Pathfinder, Horizon 2020 FET-Open, FET-Proactive, FET Flagships)
- ERANETs projects under the FET programme (including ChistERA, quantERA and FLAG-ERA)
- European Research Council (ERC) Proof of Concept projects

Open calls for EIC Transition Challenge on the following topics:

- Full scale Micro-Nano-Bio devices for medical and medical research applications;
- Environmental Intelligence;
- Chip-scale optical frequency combs.

Deadlines: Transition Open and challenge: 12/04/2023; 27/09/2023

Additional info are available at this [link](#).

### **EIC Pathfinder Challenges 2023**

Support to research teams to research or develop an emerging breakthrough technology. Grants of up to 4 million euro support early-stage development of future technologies (e.g. various activities at low Technology Readiness Levels 1-4), up to proof of concept.

2023 EIC Pathfinder Challenges are:

- Clean and efficient cooling;
- Architecture, Engineering and Construction digitalisation for a novel triad of design, fabrication, and materials;
- Precision nutrition;
- Responsible electronics;
- In-space solar energy harvesting for innovative space applications.
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Full details of the challenges are available in the [EIC WP2023](#).

Calls not yet open

Expected deadline: 18/10/2023

### **CONNECT - Interconnected Innovation Ecosystems**

European Innovation Ecosystems (EIE) will act in complement and synergy with the European Innovation Council (EIC) and European Institute of Innovation and Technology (EIT) and innovative activities across Horizon Europe and other EU funding programmes to improve the overall ecosystem for innovation in Europe.

The EU aims to create more connected and efficient innovation ecosystems to support the scaling of companies, encourage innovation and stimulate cooperation among national, regional and local innovation actors.

The Programme funds Cofund Actions; Coordination and Support Actions.

Deadlines: 23/03/2023; 21/09/2023

Additional info are available at this [link](#).

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## INFO-DAYS\_VIDEO

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### European Innovation Council online Info Day - Work Programme 2023

<https://webcast.ec.europa.eu/european-innovation-council-online-info-day-work-programme-2023>.

**InfoDay APRE Giornata 1 Bandi HE**

<https://www.youtube.com/watch?v=V5jJwAmlmxA>.

**InfoDay APRE Giornata 2 Bandi HE**

<https://www.youtube.com/watch?v=8RmNT57VPaQ>.

**InfoDay APRE Giornata 3 Bandi HE**

[https://www.youtube.com/watch?v=CvLOb\\_F4N0Q](https://www.youtube.com/watch?v=CvLOb_F4N0Q).

**InfoDay APRE Giornata 4 Bandi HE**

<https://www.youtube.com/watch?v=Q3xXfP8Hxx0>.

**InfoDay APRE Giornata 5 Bandi HE**

<https://www.youtube.com/watch?v=NoneC0UzXkU>.

**Bandi Prima InfoDay**

<https://www.youtube.com/watch?v=NYZAHvC-oWE>.

## CONTATTI

Per maggiori informazioni visita il nostro sito [web](#), e/o contattarci a [udvr.dsctm@cnr.it](mailto:udvr.dsctm@cnr.it) e/o a contattare il referente del tuo Istituto per l'Unità Dipartimentale di Valorizzazione della Ricerca (UDVR) del DSCTM:

IC [giuseppe.pappalardo@cnr.it](mailto:giuseppe.pappalardo@cnr.it)

ICB [mariarita.canfora@icb.cnr.it](mailto:mariarita.canfora@icb.cnr.it)

ICCOM [ilaria.santoni@cnr.it](mailto:ilaria.santoni@cnr.it)

ICMATE [monica.favaro@cnr.it](mailto:monica.favaro@cnr.it), [silvia.schiavon@cnr.it](mailto:silvia.schiavon@cnr.it)

IPCB [roberta.marzella@cnr.it](mailto:roberta.marzella@cnr.it)

IPCF [giovanni.barcaro@cnr.it](mailto:giovanni.barcaro@cnr.it)

ISMN [ilaria.bergenti@cnr.it](mailto:ilaria.bergenti@cnr.it)

ISOF [luisa.tondelli@isof.cnr.it](mailto:luisa.tondelli@isof.cnr.it)

ISTEC [laura.silvestroni@cnr.it](mailto:laura.silvestroni@cnr.it)

ITM [valentina.tortelli@cnr.it](mailto:valentina.tortelli@cnr.it)

SCITEC [alessandro.ponti@scitec.cnr.it](mailto:alessandro.ponti@scitec.cnr.it)

DSCTM [emiliano.pulvirenti@cnr.it](mailto:emiliano.pulvirenti@cnr.it)

UREI Bruxelles e ICMATE [angelo.volpi@cnr.it](mailto:angelo.volpi@cnr.it)