



Το νέο χρηματοδοτικό πρόγραμμα

“Ορίζοντας Ευρώπη” : Στόχοι και δομή του προγράμματος

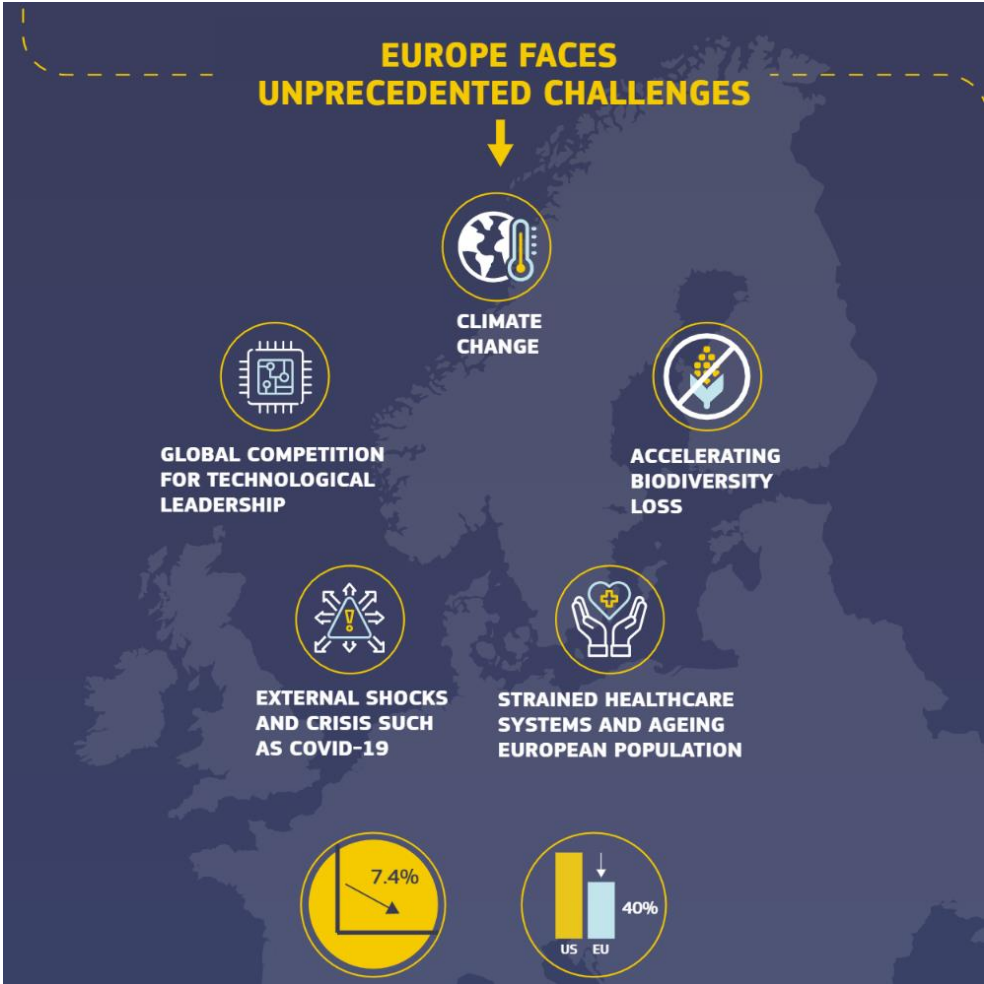
Βάγια Πιτέλη
Εθνικό Σημείο Επαφής για τον Ορίζοντα Ευρώπη



The Framework Programme for Research & Innovation

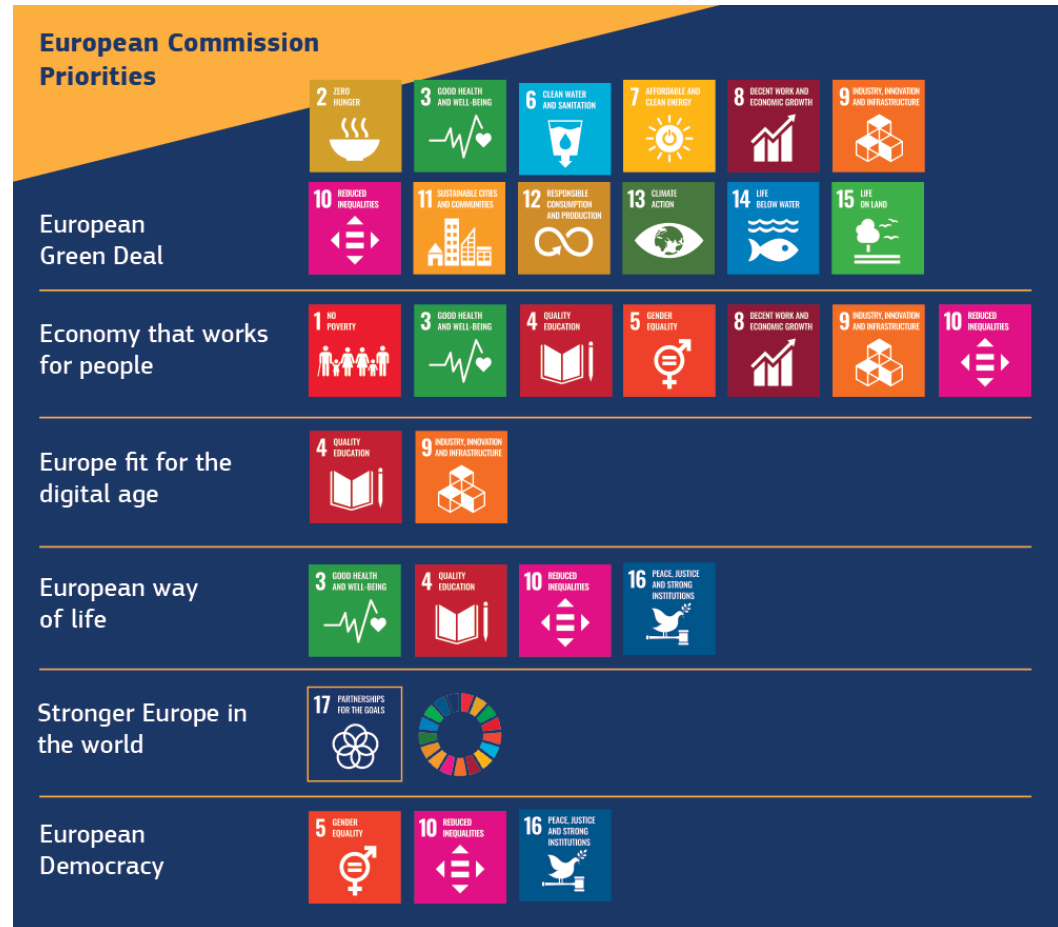


Horizon Europe - Vision





Policies, strategies and priorities shape Horizon Europe





Framework Programmes - impact on R&I

€1.5 million

Collaborations from
more than
150 countries

3X

more often among **top 1%**
cited publications
compared to output in
Member States

€48.2 million

Directed to coronavirus
R&I just **seven days**
after the first
EU case reported

84%

of investments address
Sustainable Development
Goals; **30% address**
climate change

double

the proposals received per
year **compared**
to the previous
programme

19%

estimated labour
productivity increase in
funded companies **thanks**
to the programme*

statistics from Horizon 2020 evaluation and monitoring and *Framework Programme 7 JRC [research paper](#)



Strategic plan

Strategic plan gives direction to the work programme



Main Features

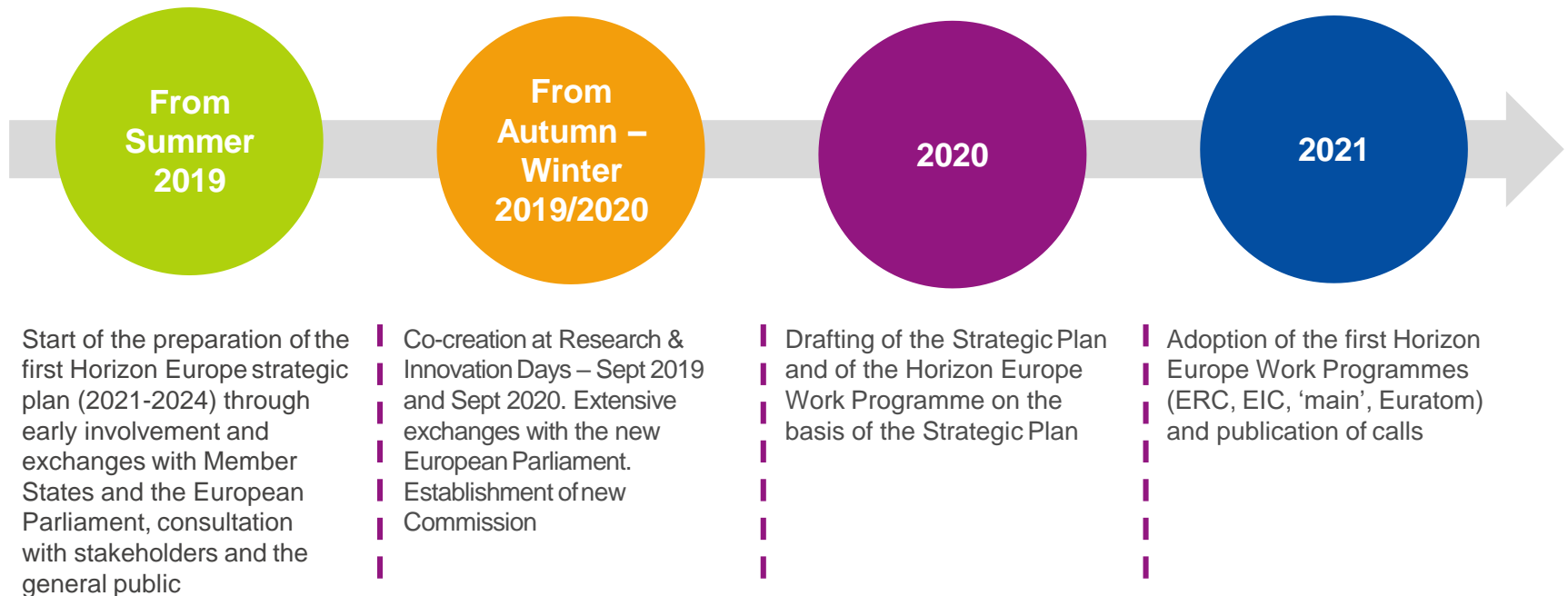
- Early involvement and extensive exchanges with Member States
- Extensive exchanges with the European Parliament
- Consultations with stakeholders and public at large

✓ **Strategic plan 2021-2024:**

https://ec.europa.eu/info/horizon-europe/strategic-plan_en



First Work Programmes preparation





Horizon Europe: An evolution

Lessons Learned

from Horizon 2020 Interim Evaluation



Support breakthrough innovation



Create more impact through mission-orientation and citizens' involvement



Rationalise partnerships' landscape



Reinforce openness



Strengthen international cooperation



Encourage participation



Key Novelties

in Horizon Europe

European Innovation Council

EU Missions

New approach to partnerships

Open science policy

Extended association possibilities

Spreading Excellence



Main objectives

The ambitious EU research and innovation framework programme (2021-2027)



fuel EU's **scientific and technological excellence** and the strengthen the European Research Area (ERA)

**Science
& technology**



tackle policy priorities, including **green and digital transitions** and Sustainable Development Goals

Society

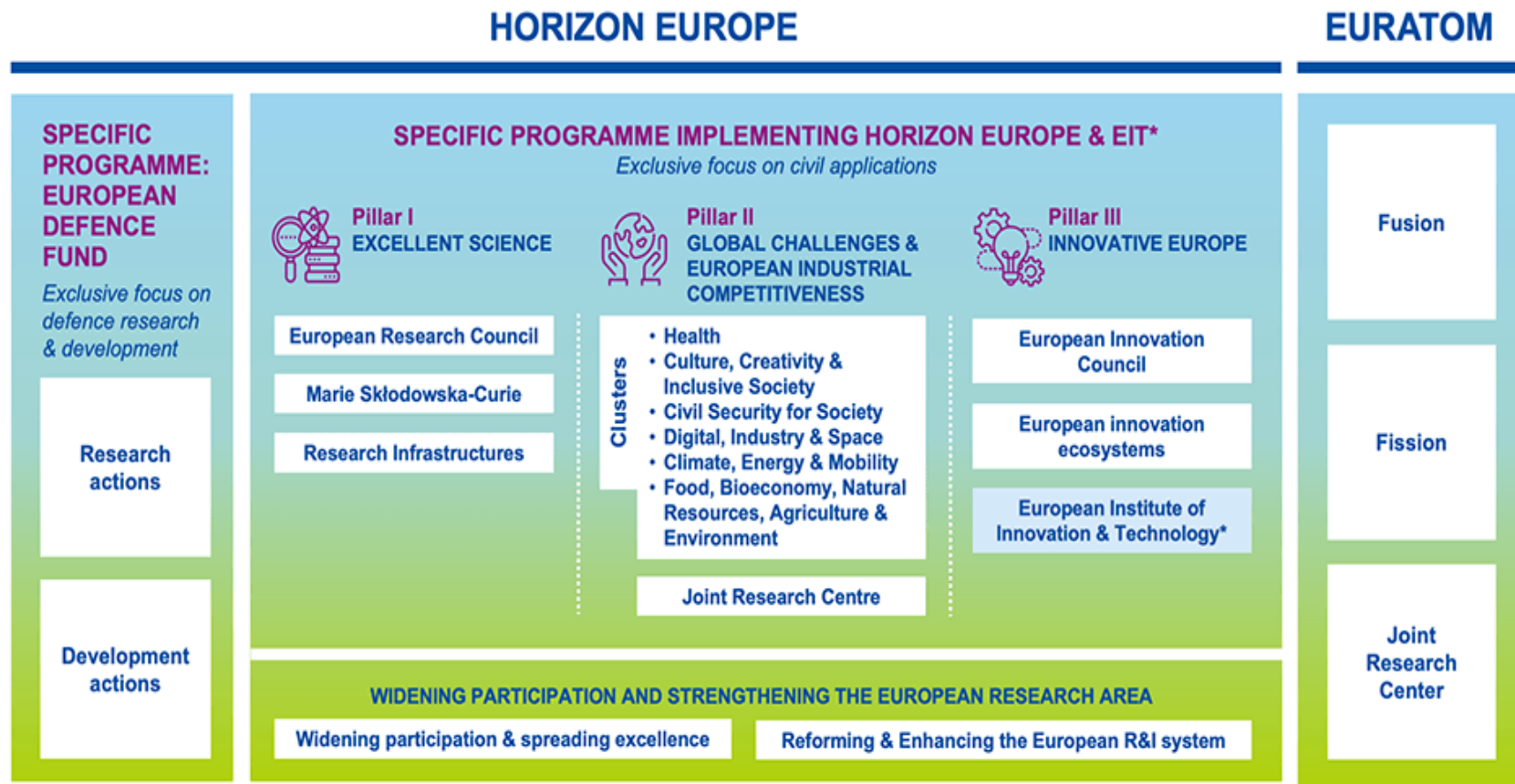


boost Europe's **innovation uptake, competitiveness and jobs**

Economy



Horizon Europe structure



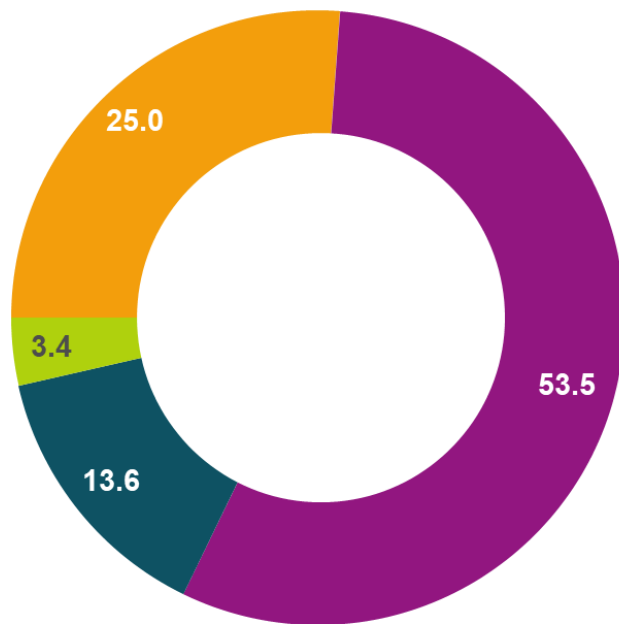
* The European Institute of Innovation & Technology (EIT) is not part of the Specific Programme



Horizon Europe budget

Horizon Europe Budget: €95.5 billion (2021-2027)

(including €5.4 billion from NGEU – Next Generation Europe – programme of EU for Recovery from COVID-19 crisis)



Political agreement December 2020

€ billion in current prices

- Excellent Science
- Global challenges and European ind. comp.
- Innovative Europe
- Widening Part and ERA



Pillar I – Excellent Science

Pillar I

EXCELLENT SCIENCE:

reinforcing and extending the **excellence of the Union's science base**

European Research Council

Frontier research by the best researchers and their teams

€16 billion

Marie Skłodowska-Curie Actions

Equipping researchers with new knowledge and skills through mobility and training

€6.6 billion

Research Infrastructures

Integrated and inter-connected world-class research infrastructures

€2.4 billion

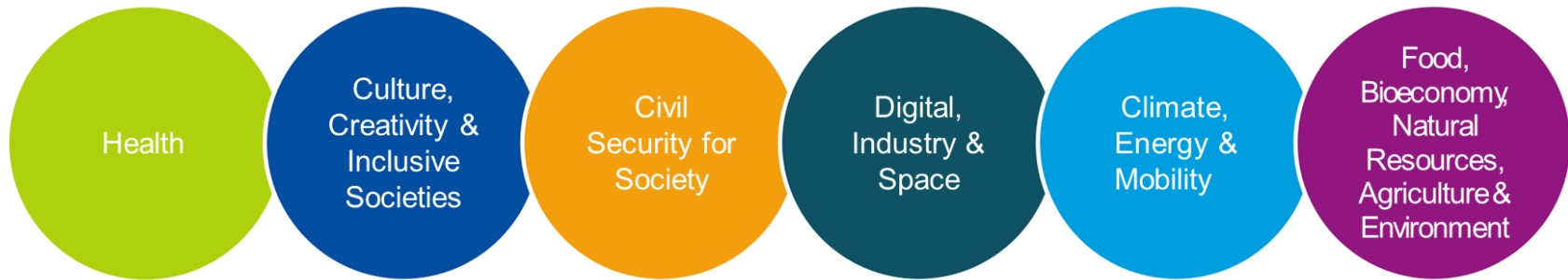


Pillar II: Clusters

Pillar II - Clusters

GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS:

boosting **key technologies** and solutions underpinning **EU policies & Sustainable Development Goals** (6 clusters and JRC – non-nuclear direct actions)



€53.5 billion



Pillar II: Clusters

Pillar II

Budget for clusters & for JRC

in current prices

Cluster 1	Health	€8.246 billion (including €1.35 billion from NGEU)
Cluster 2	Culture, Creativity & Inclusive Societies	€2.280 billion
Cluster 3	Civil Security for Society	€1.596 billion
Cluster 4	Digital, Industry & Space	€15.349 billion (including €1.35 billion from NGEU)
Cluster 5	Climate, Energy & Mobility	€15.123 billion (including €1.35 billion from NGEU)
Cluster 6	Food, Bioeconomy, Natural Resources, Agriculture & Environment	€8.952 billion
	JRC (non-nuclear direct actions)	€1.970 billion



Business Support on Your Doorstep

Clusters are including a budget for Partnerships and Missions
NGEU is Next Generation EU programme – Recovery Fund



Pillar II: EU Missions - 5 areas



EU Missions

R&I Missions

Relating EU's research and innovation better to society and citizens' needs; with strong visibility and impact

A mission is a portfolio of actions across disciplines intended to achieve a **bold and inspirational and measurable goal** within a set timeframe, with **impact** for society and policy making as well as relevance for a significant part of the European population and wide range of European citizens.

Horizon Europe defines mission characteristics and elements of governance, and **5 missions areas**. Specific missions will be programmed within the Global Challenges and European Industrial Competitiveness pillar, but may also benefit from actions carried out within other parts of the Programme as well as complementary actions carried out under other Union programmes.



A climate-resilient Europe: Prepare Europe for climate disruptions and accelerate the transformation to a climate resilient and Just Europe

Mission Starfish 2030:
Restore our oceans and Water

Healthy oceans, seas, coastal and inland waters



Adaptation to climate change, including societal transformation



Mission areas



Cancer

Conquering Cancer: Mission Possible

Climate-neutral and smart cities



100 Climate Neutral and Smart Cities by 2030



Soil health and food

Caring for Soil is Caring for Life



EU Missions: Targets by 2030

Prepare Europe to deal with **climate disruptions**, assisting citizens, communities and regions

More than **3 million lives saved**, living longer and better

Filling the knowledge gap, regenerating marine and water ecosystems, zero pollution

Ensure **75% of soils** are healthy by 2030 for food, people, nature and climate

Support, promote and showcase **100 European cities** in their systemic transformation towards climate neutrality



Pillar II: European partnerships



New approach to European Partnerships

New generation of objective-driven and more ambitious partnerships in support of agreed EU policy objectives

Key Features

- **Strategic orientation**
- **Systemic approach**
- **Simple architecture and toolbox**
- **Common set of criteria for the life-cycle**

CO-PROGRAMMED

Based on Memoranda of Understanding/contractual arrangements; implemented independently by the partners and by Horizon Europe

CO-FUNDED

Based on a joint programme agreed and implemented by partners; commitment of partners for financial and in-kind contributions

INSTITUTIONALISED

Based on long-term dimension and need for high integration; partnerships based on Art 185/187 of TFEU and the EIT legal acts for 2021-2027



Pillar II: European partnerships

Overview of 49 candidate European Partnerships

HORIZON EUROPE PILLAR II - Global challenges & European industrial competitiveness

CLUSTER 1: Health	CLUSTER 4: Digital, Industry & Space	CLUSTER 5: Climate, Energy & Mobility	CLUSTER 6: Food, Bioeconomy, Agriculture, ...
Innovative Health Initiative	Key Digital Technologies	Clean Hydrogen	Circular Bio-based Europe
Global Health Partnership	Smart Networks & Services	Clean Aviation	Rescuing Biodiversity to Safeguard Life on Earth
Transformation of health systems	High Performance Computing	Single European Sky ATM Research 3	Climate Neutral, Sustainable & Productive Blue Economy
Chemicals risk assessment	European Metrology (Art. 185)	Europe's Rail	Water4All
ERA for Health	AI-Data-Robotics	Connected and Automated Mobility (CCAM)	Animal Health & Welfare*
Rare diseases*	Photonics	Batteries	Accelerating Farming Systems Transitions*
One-Health Anti Microbial Resistance*	Made in Europe	Zero-emission waterborne transport	Agriculture of Data*
Personalised Medicine*	Clean steel – low-carbon steelmaking	Zero-emission road transport	Safe & Sustainable Food System*
Pandemic Preparedness* <i>Co-funded or co-programmed</i>	Processes4Planet	Built4People	
	Global competitive space systems**	Clean Energy Transition	
		Driving Urban Transitions	

Orange box: Institutionalised Partnerships (Art 185/7)

Green box: Institutionalised Partnerships / EIT KICs

Blue box: Co-programmed
Light blue box: Co-funded
Yellow box: network

* Calls with opening dates in 2023-24

** Calls with opening dates not before 2022

PILLAR III - Innovative Europe

EIT (KNOWLEDGE & INNOVATION COMMUNITIES)	SUPPORT TO INNOVATION ECOSYSTEMS
InnoEnergy	Innovative SMEs
Climate	
Digital	
Food	
Health	
Raw Materials	
Manufacturing	
Urban Mobility	
Cultural and Creative Industries	

CROSS-PILLARS II & III

European Open Science Cloud





Pillar III: Innovative Europe

Pillar III

INNOVATIVE EUROPE:

stimulating **market-creating breakthroughs** and **ecosystems** conducive to innovation

European Innovation Council

Support to innovations with breakthrough and market creating potential

European innovation ecosystems

Connecting with regional and national innovation actors

European Institute of Innovation and Technology (EIT)

Bringing key actors (research, education and business) together around a common goal for nurturing innovation

The budget: **€10.6 billion**, incl. up to **€527 million** for ecosystems (including NGEU – Recovery Fund parts dedicated to EIC).

circa €3 billion



Pillar III: European Innovation Council (EIC)



eic European **INNOVATION** Council

EMPOWERING EUROPEAN INNOVATORS

The EIC story

"Europe does not yet have a world class scheme to support the very best innovations in the way that the European Research Council is the global reference for supporting excellent science. So I would like us to take stock of the various schemes to support innovation and SMEs under Horizon 2020, to look at best practice internationally, and to design a new European Innovation Council."

Carlos Moedas, European Commissioner for Science & Innovation, June 2015.

Research and Innovation



Pillar III: European Innovation Council (EIC)



European Innovation Council

Support to innovations with breakthrough and disruptive nature and scale up potential that are too risky for private investors (**70% of the budget earmarked for SMEs**)

European Innovation Council – a one-stop-shop

- Helping researchers and innovators create markets of the future, leverage private finance, scale up their companies
- Innovation centric, risk taking & agile, pro-active management and follow up
- Mostly 'bottom up', but also targeting strategic challenges
- EIC Programme Managers to develop visions for breakthroughs and steer portfolios

Complementary instruments bridging the gap from idea to market

PATHFINDER

R&I grants
(from early technology to proof of concept)

TRANSITION

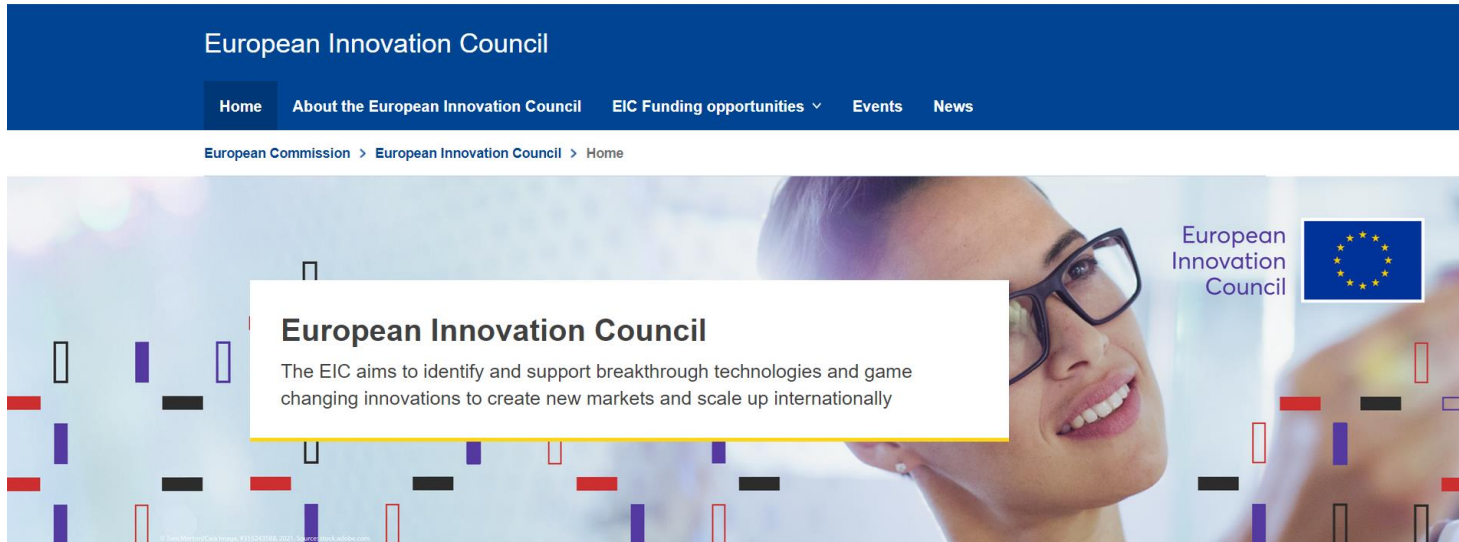
R&I grants
(proof of concept to pre-commercial)

ACCELERATOR

Grants & investment (via EIC Fund) for single SMEs & start-ups
(from pre-commercial to market & scale-up)



European Innovation Council (EIC)



- EIC dedicated website: <https://eic.ec.europa.eu>



European Institute of Innovation and Technology (EIT)



European Institute of
Innovation & Technology

Making innovation happen

The EIT is a body of the European Union



What is the EIT?

The European Institute of Innovation and Technology (EIT) drives innovation in Europe by supporting entrepreneurs, innovators and students across Europe to turn their best ideas into reality.

How does the EIT work?



Trains a new generation of entrepreneurs

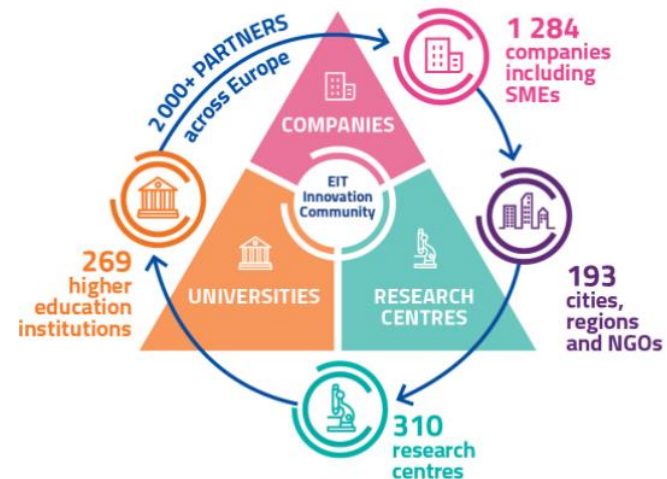


Develops innovative products and services



Power start-ups & scale-ups

Europe's largest innovation community





EIT Knowledge and Innovation Communities





Horizontal actions

Widening Participation & Strengthening the European Research Area (ERA):

Widening Participation and Spreading Excellence

- Teaming, Twinning, ERA Chairs,
- European Cooperation in Science and Technology (COST)
- Boosting National Contact Points' (NCPs) activities, pre-proposal checks and advice
- Brain circulation
- Excellence initiatives:-
- Possibility for entities from widening countries to join already selected collaborative R&I actions
- Recognition of participation
- Matchmaking services

€2.96 billion

Reforming and enhancing the EU R&I system

- Strengthening the evidence base for R&I policy
- Foresight
- Support for policy makers to the ERA development
- Support to national R&I policy reform, including Policy Support Facility
- Attractive researcher careers and links with higher education
- Open science, citizen science and science communication
- Gender equality
- Ethics and integrity
- Support to international cooperation
- Scientific input to other policies
- Support to the Programme implementation
- Support for National Contact Points
- Support to dissemination & exploitation

€0.44 billion



Rules for participation: Admissibility conditions



Admissibility

Same general admissibility conditions

- Applications must be submitted before the call deadline, **electronically** via the Funding & Tenders Portal
- Applications must be **complete, readable, accessible and printable**, and include a **plan for the exploitation and dissemination of results**, unless provided otherwise in the specific call conditions.

Proposal page limit

Substantial reduction in maximum length:

- RIAs and IAs type of actions: limit for a full application is **45 pages**
- CSAs: limit is **30 pages**
- First stage proposals: limit is **10 pages**
- EIC Pathfinder: limit is **17 pages**
- Exceptions, if any, would be specified in the call text.



Rules for participation: Eligibility conditions



Eligibility

Consortium composition (collaborative projects)

- at least one independent legal entity established in a Member State, and
- at least two other independent legal entities each established either in a different Member State or an Associated Country.

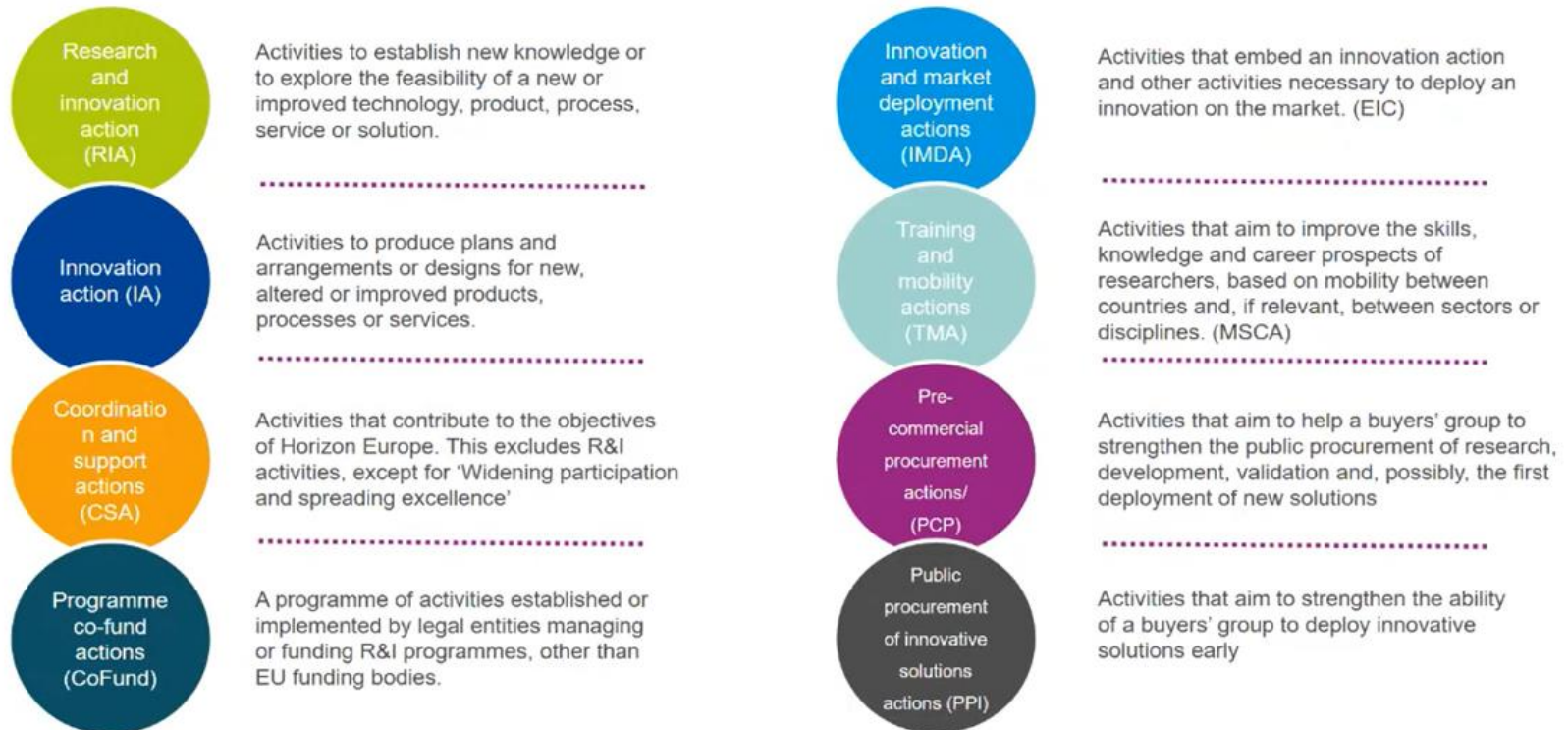
Gender Equality Plan (applicable only from 2022 on)

Participants that are public bodies, research organisations or higher education establishments from Members States and Associated countries **must have a gender equality plan**, covering minimum process-related requirements.

- A self-declaration will be requested at proposal stage (for all types of participants).
- Included in the entity validation process (based on self-declaration)

»» Type of actions funded

Activities eligible for funding – Type of actions





Impact in Horizon Europe



Measures to maximise impact

Dissemination, exploitation and communication

To include a draft plan in proposal is an admissibility condition, unless the work programme topic explicitly states otherwise.

All measures should be **proportionate** to the scale of the project, and should contain **concrete actions** to be implemented both **during and after** the end of the project

Elements of the D&E&C plan

- **Planned measures** to maximise the impact of projects
- **Target groups** (e.g. scientific community, end users, financial actors, public at large) and **proposed channels** to interact
- **Communication measures** for promoting the project and its findings throughout the full lifespan of the project
- **Policy feedback** measures to contribute to policy shaping and supporting the implementation of new policy initiatives and decisions
- Follow-up plan to foster **exploitation/uptake** of the results
 - Comprehensive and feasible strategy for the **management of the intellectual property** (the provision of a results ownership list is mandatory at the end of the project)
 - If exploitation is expected primarily in non-associated third countries, give a convincing justification that this is still in the Union's interest.

Key Impact Pathways

Horizon Europe legislation defines three types of impact tracked through **Key Impact Pathways**

1. Creating high-quality new knowledge
2. Strengthening human capital in R&I
3. Fostering diffusion of knowledge and Open Science

Scientific
Impact



4. Addressing EU policy priorities & global challenges through R&I
5. Delivering benefits & impact via R&I missions
6. Strengthening the uptake of R&I in society

Societal
Impact



7. Generating innovation-based growth
8. Creating more and better jobs
9. Leveraging investments in R&I

Economic
Impact





Key Impact Pathways

Why do we need a robust monitoring system?

- Make sense of a complex funding landscape
- Connect micro-data with programme's objectives
- Get insights on time
- Account for the inherit risk and time lag of R&I investments
- Uncover the true added value of EU funding
- Reduce administrative burden on beneficiaries

Key principles of **Key Impact Pathways** Ambitious & pragmatic framework

- **Proximity** from broad overview to continuous monitoring of each project
- **Attribution** details about most granular details (VAT numbers, researcher identifiers, DOIs...)
- **Traceability** multiple data sources in one place minimize reporting burden (publications, patents, companies, researchers)
- **Holistic approach** knowing how each part of the programme contributes to its impact
- **Stability** building on current systems, piloting new advanced counterfactual approaches



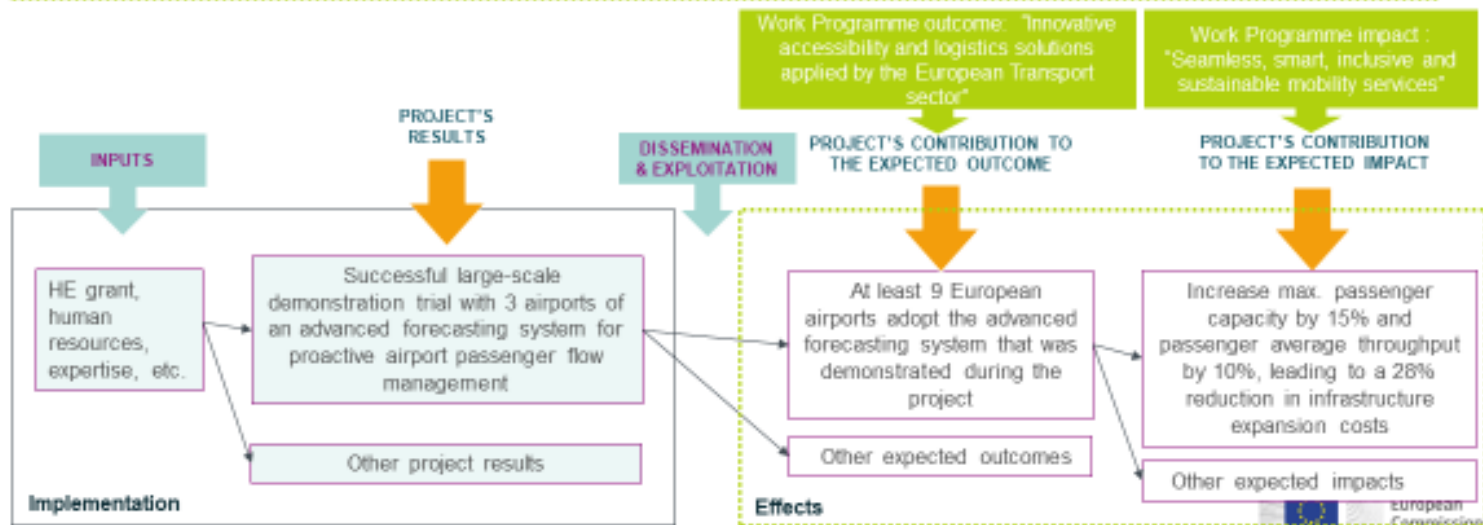
Pathway towards impact



Describing the impact of your proposal

Project's pathway towards impact

...by thinking about the specific contribution the project can make to the expected outcomes and impacts set out in the Work Programme.





Gender Dimension in Horizon Europe



Gender dimension in R&I content

Gender
Dimension

Addressing the gender dimension in research and innovation entails taking into account sex and gender in the whole research & innovation process.

The **integration of the gender dimension** into R&I content is **mandatory**, unless it is explicitly mentioned in the topic description

Why is gender dimension important?

- Why do we observe differences between women and men in infection levels and mortality rates in the COVID-19 pandemic?
- Does it make sense to study cardiovascular diseases only on male animals and on men, or osteoporosis only on women?
- Does it make sense to design car safety equipment only on the basis of male body standards?
- Is it responsible to develop AI products that spread gender and racial biases due to a lack of diversity in the data used in training AI applications?
- Is it normal that household travel surveys, and thus mobility analysis and transport planning, underrate trips performed as part of caring work?
- Did you know that pheromones given off by men experimenters, but not women, induce a stress response in laboratory mice sufficient to trigger pain relief?
- And did you know that climate change is affecting sex determination in a number of marine species and that certain populations are now at risk of extinction?

ian
ission



Open Science in Horizon Europe



Open Science across the programme

Open
Science

Open science is an approach based on open cooperative work and systematic sharing of knowledge and tools as early and widely as possible in the process. Including active engagement of society

Mandatory immediate Open Access to publications: beneficiaries must retain sufficient IPRs to comply with open access requirements;

Data sharing as 'open as possible, as closed as necessary': mandatory Data Management Plan for FAIR (Findable, Accessible, Interoperable, Reusable) research data

- Work Programmes may incentivize or oblige to adhere to **open science practices** such as involvement of citizens, or to use the **European Open Science Cloud**
- Assessment of open science practices through the **excellence award criteria** for proposal evaluation. Under **quality of participants** previous experience on open sciences practices will be evaluated positively.
- Dedicated support to **open science policy actions**
- **Open Research Europe** publishing platform





Open Research Europe

What is it?

A **SCIENTIFICALLY RIGOROUS PUBLISHING SERVICE** for researchers involved in Horizon 2020 and Horizon Europe projects

An **OPTIONAL** service

Allows researchers to **COMPLY WITH OPEN ACCESS OBLIGATIONS**

NO COST to researchers

- ✓ Submissions as of end November 2020
- ✓ Tendered by the EC, total of 5.8 million euros/4 years
- ✓ Flat article fees paid by EC; 780 euros
- ✓ Powered by F1000 Research
- ✓ Commitment to the platform: new European Research Area



Open Research Europe

<https://open-research-europe.ec.europa.eu/>



Research and Innovation

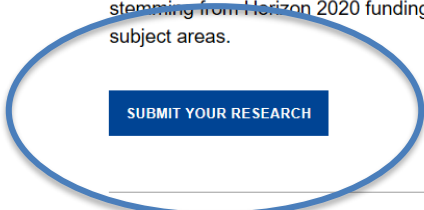
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Humanities and the Arts



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STAY INFORMED



European Open Science Cloud

<https://eosc-portal.eu/>



**EUROPEAN OPEN
SCIENCE CLOUD**





Horizon Europe website

- https://ec.europa.eu/info/research-and-innovation/funding/funding-opportunities/funding-programmes-and-open-calls/horizon-europe_en



EN English

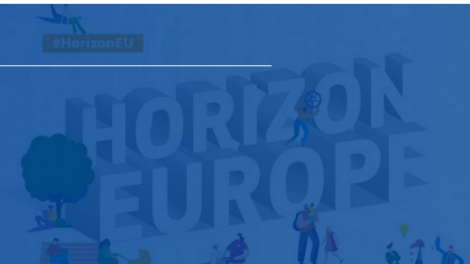
Search

Home > Research and innovation > Funding > Funding opportunities > Funding programmes and open calls > Horizon Europe

#HorizonEU

Horizon Europe

Research and innovation funding programme until 2027. How to get funding, programme structure, missions, European partnerships, news and events.



What is Horizon Europe?

Horizon Europe is the EU's key funding programme for research and innovation with a budget of €95.5 billion.

It tackles climate change, helps to achieve the UN's Sustainable Development Goals and boosts the EU's competitiveness and growth.

The programme facilitates collaboration and strengthens the impact of research and innovation in



Funding & tenders opportunities portal

➤ <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/programmes/horizon>

European Commission | Funding & tender opportunities | Single Electronic Data Interchange Area (SEDIA) | English | Register | Login

SEARCH FUNDING & TENDERS | HOW TO PARTICIPATE | PROJECTS & RESULTS | WORK AS AN EXPERT | SUPPORT | Find your NCP

Horizon Europe (HORIZON) | clear filter

Find calls for proposals in Horizon Europe

Search calls for proposals by keywords, programme parts, ... | View (21) | Check dashboard

Find call by programme structure

Horizon Europe consists of three pillars and one horizontal activity:

- Pillar 1** Excellent Science
 - European Research Council
 - Marie Skłodowska-Curie Action
 - Research Infrastructures
- Pillar 2** Global Challenges and European Industrial Competitiveness
 - Clusters:
 - Health
 - Culture, Creativity and Inclusive Society
 - Civil Security for Society
 - Digital, Industry and Space
 - Climate, Energy and Mobility
 - Food, Bioeconomy, Natural Resources, Agriculture and Environment
- Pillar 3** Innovative Europe
 - European Innovation Council
 - European Innovation ecosystems
 - European Institute of Innovation and Technology



Greek portal for Horizon Europe by PRAXI Network

<http://horizoneurope.gr/>

Framework Programmes Consultation Platform

Ευρωπαϊκή Επιτροπή
European Commission

HORIZON EUROPE
2021-2027

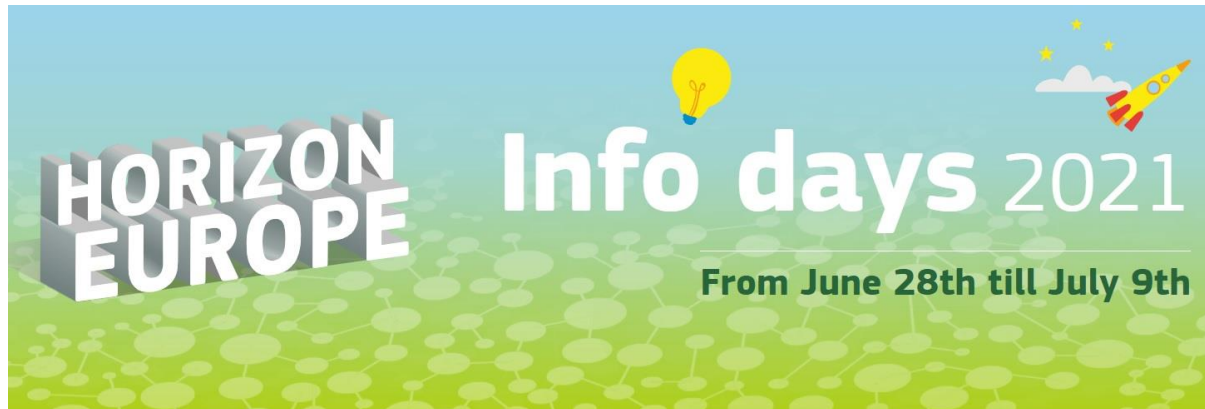
ΤΟ ΠΡΟΓΡΑΜΜΑ ΝΕΑ & ΕΚΔΗΛΩΣΕΙΣ ΥΠΟΣΤΗΡΙΞΗ ΔΗΜΟΣΙΕΥΣΕΙΣ ΕΠΙΚΟΙΝΩΝΙΑ 🔍

Νέα | 16-02-2021

Save the Date! “EU R&I Days“: Η εμβληματική εκδήλωση για την έρευνα και την καινοτομία πραγματοποιείται στις 23-24 Ιουνίου



Horizon Europe info-days & brokerage events between 28 June and 9 July 2021 (recordings available)



Info-days in 9 thematic areas: www.horizon-europe-infodays2021.eu

- 28 June - Infrastructures
- 29 & 30 June - Digital, industry & space (cluster 4)
- 30 June - Civil security for society (cluster 3)
- 1 July - Culture, creativity & inclusive society (cluster 2)
- 1 July - The Marie Skłodowska-Curie Actions
- 2 July - Health (cluster 1)
- 5 & 6 July - Climate, energy & mobility (cluster 5)
- 7 & 8 July - Food, bioeconomy, natural resources, agriculture & environment (cluster 6)
- 9 July - European Research Area (ERA) & Widening



National launch event for Horizon Europe - Greece

The flyer features logos at the top for the Hellenic Republic Ministry of Development and Investments, the General Secretariat for Research and Innovation (GSRI), the European Commission, and the PRAXI network. The main text is centered on a light blue background, announcing the event date and details. At the bottom, there is a graphic with the text 'HORIZON EUROPE' in large 3D letters, 'THE EU RESEARCH & INNOVATION PROGRAMME 2021 - 2027', the European Union flag, and the hashtag #HorizonEU.

HELENIC REPUBLIC
MINISTRY OF
DEVELOPMENT AND INVESTMENTS

GSRI
GENERAL SECRETARIAT FOR
RESEARCH AND INNOVATION

European
Commission

praxi »
help-forward network

Save the date

The General Secretariat for Research and Innovation is organising a national launch event
on the **new Framework Programme “Horizon Europe” (2021-2027)**
on **Wednesday, 9th June 2021**

This national event aims at informing the Greek research and innovation ecosystem on the new Framework Programme “Horizon Europe”. Invited speakers from the European Commission will present the programme’s structure, focusing on its new features.

The national event will be organised online via Zoom platform. The agenda of the event will be published soon.
The organisation of the event is supported by PRAXI Network/FORTH.

Additional information:
Christiana Siambekou | siambekou@praxinetwork.gr | +30 210 3607690
PRAXI Network/FORTH | National Contact Point in Horizon Europe

HORIZON EUROPE

THE EU RESEARCH & INNOVATION
PROGRAMME 2021 - 2027



#HorizonEU

Recordings and Presentations:

http://horizoneurope.gr/news/gr_launch_event_horizon_europe/



EC webinars – useful information

- › Webinar: How to prepare a successful proposal in Horizon Europe , 24/3/2021

Topics: Submission and evaluation of proposals. The Model Grant Agreement

<https://ec.europa.eu/research/participants/docs/h2020-funding-guide/other/event210324.htm>

- › Webinar: A successful proposal for Horizon Europe: Scientific-technical excellence is key, but don't forget the other aspects, 21/4/2021

Topics: Impact, DEC, Open Science, Gender dimension

<https://ec.europa.eu/research/participants/docs/h2020-funding-guide/other/event210421.htm>

- More info on past and upcoming events on F&T portal:

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home>



Useful links

- › Horizon Europe: https://ec.europa.eu/info/horizon-europe_en
- › R&I Missions (incl. reports): https://ec.europa.eu/info/horizon-europe/missions-horizon-europe_en
- › Partnerships for R&I: https://ec.europa.eu/info/horizon-europe/european-partnerships-horizon-europe_en
- › Open science policy: https://ec.europa.eu/info/research-and-innovation/strategy/goals-research-and-innovation-policy/open-science_en
- › EU approach to sustainable development: https://ec.europa.eu/info/strategy/international-strategies/sustainable-development-goals/eu-holistic-approach-sustainable-development_en
- › European Innovation Council: <https://ec.europa.eu/research/eic/index.cfm>
- › European Institution of Innovation and Technology: <https://eit.europa.eu/>
- › Knowledge and Innovation Communities: <https://eit.europa.eu/our-communities/eit-innovation-communities>
- › European Open Science Cloud: <https://eosc-portal.eu/>

Σας ευχαριστώ!



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