



#HorizonEU



THE EU
RESEARCH &
INNOVATION

PROGRAMME 2021 – 27

This presentation is based on the political agreement of 11 December 2020 on the Horizon Europe. Information on some parts is pending revision.

Research and Innovation

Our Vision

The EU's key funding programme for research and innovation:

- Tackles climate change
- Helps to achieve the UN's Sustainable Development Goals
- Boosts the EU's competitiveness and growth
- Facilitates collaboration and strengthens the impact of research and innovation in developing, supporting and implementing EU policies while tackling global challenges
- Supports the creation and better diffusion of excellent knowledge and technologies
- Creates jobs, fully engages the EU's talent pool, boosts economic growth, promotes industrial competitiveness and optimises investment impact within a strengthened European Research Area.





EURATOM

SPECIFIC PROGRAMME: EUROPEAN DEFENCE FUND

Exclusive focus on defence research & development

Research actions

Development actions

SPECIFIC PROGRAMME IMPLEMENTING HORIZON EUROPE & EIT*

Exclusive focus on civil applications



Pillar I EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie

Research Infrastructures



Clusters

Pillar II
GLOBAL CHALLENGES &
EUROPEAN INDUSTRIAL
COMPETITIVENESS

- Health
- Culture, Creativity & Inclusive Society
- Civil Security for Society
- Digital, Industry & Space
- Climate, Energy & Mobility
- Food, Bioeconomy, Natural Resources, Agriculture & Environment

Joint Research Centre



European Innovation Council

European Innovation Ecosystems

European Institute of Innovation & Technology*

Fusion

Fission

Joint Research Center

WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation & spreading excellence

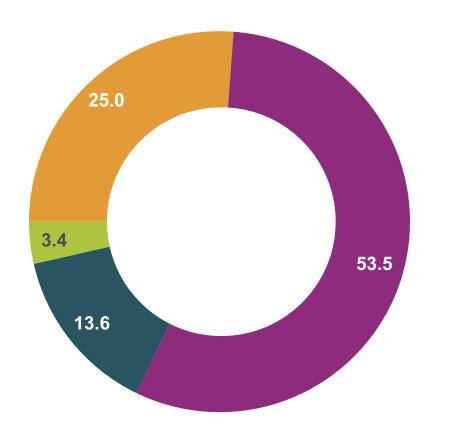
Reforming & Enhancing the European R&I system



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

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



Lessons Learned

from Horizon 2020 Interim Evaluation



Support breakthrough innovation



European Innovation Council

Key Novelties

in Horizon Europe



Create more impact through missionorientation and citizens' involvement



EU Missions



Rationalise partnerships' landscape



New approach to partnerships





Reinforce openness



Open science policy



Strengthen international cooperation



Extended association possibilities



Encourage participation



Spreading Excellence





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)





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.



Five Missions Areas











Adaptation to climate change, including societal transformation

Cancer

Healthy oceans, seas, coastal & inland waters

Climate-neutral & smart cities

Soil health & food





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 inkind 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





International Cooperation

Tackling together global societal challenges; access to the world's best talents, expertise and resources; enhanced supply and demand of innovative solutions

Association to Horizon Europe

- Third countries with good capacity in science, technology and innovation
- Taking into account objective of driving economic growth in Europe through innovation
- Intensified targeted actions
- Strengthened support to multilateral cooperation
- Openness to international participation balanced with the promotion of EU strategic autonomy





Open Science across the programme

Open Science Mainstreaming of open science practices for improved quality and efficiency of R&I, and 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 award criteria for proposal evaluation
- Dedicated support to open science policy actions
- Open Research Europe publishing platform



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 researches with new knowledge and skills through mobility and training

€6.6 billion

Research Infrastructures

Integrated and interconnected world-class research infrastructures

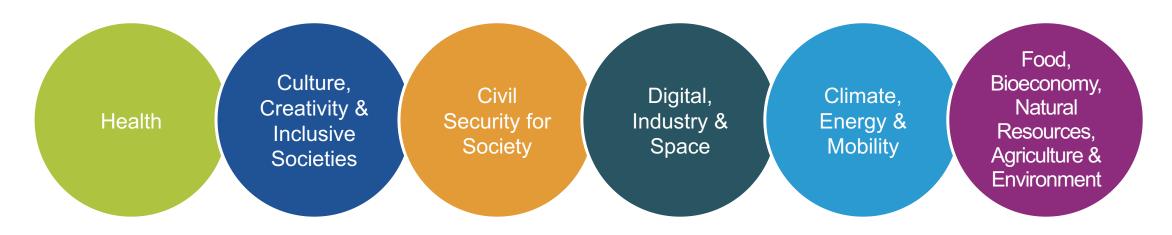
€2.4 billion



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

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





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

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

European Institute of Innovation and Technology (EIT)

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

circa €3 billion



Part

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, preproposal 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

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

€2.96 billion



EURATOM research and training programme (2021-2025)

Objective

Research and training activities to reduce risks in nuclear safety and security, development of safe nuclear technologies and optimal radiation protection.

Key novelties

- Increased focus on non-power applications of radiation (medical, industrial, space)
- Opening mobility opportunities for nuclear researchers through inclusion in Marie Skłodowska-Curie Actions

Budget for years 2021-27

€1.981 billion





INTERNATIONAL **COOPERATION IN** HORIZON EUROPE





Global approach to research & innovation

Europe's strategy for international cooperation in a changing world*

WHAT IS THE AIM OF THE GLOBAL APPROACH TO RESEARCH AND INNOVATION (R&I)?

To preserve openness in research and innovation international cooperation while promoting a level playing field and reciprocity underpinned by fundamental values.

To strengthen multilateral partnerships to deliver new solutions to green, digital, health and innovation challenges.

HOW WILL THIS BE ACHIEVED?

Modulating bilateral cooperation in line with European interests and values and EU's open strategic autonomy.

Accelerating sustainable and inclusive development, and the transition to resilient, knowledge-based societies and economies in low and middle-income countries.

Using a *Team Europe* approach, with actions by the EU, its financial institutions and Member States.



International cooperation in Horizon Europe

Main features

General openness to international participation

- Entities from all over the world can take part in collaborative R&I projects
- Researchers and innovators of any nationality can apply for grants
- Entities from most low-middle income countries are automatically eligible for funding

Targeted international cooperation actions

- Actions specifically relevant for international cooperation
- Targeted actions with key partners on specific thematic areas
- Cooperation with Africa under the Horizon Europe 'Africa Initiative'





International cooperation in Horizon Europe Work Programme 2021-2022

Key figures

200+

(ca. 1 in 5 total)

actions specifically relevant

to international cooperation

75

actions targeting cooperation with specific countries or regions

30

actions contributing to key multilateral initiatives

€3B+

total EU contribution to international cooperation actions





International cooperation in Horizon Europe Work Programme 2021-2022

Cluster 1 - Health

Key figures

7

€320 million

topics encourage international cooperation

total EU contribution to these topics

- Infectious diseases (Africa)
- Mental health
- Health impacts of climate change
- Al for treatment and care
- Repurposing medicines
- Antimicrobial resistance





International cooperation in Horizon Europe Work Programme 2021-2022 Cluster 2 — Culture, Creativity & Inclusive Society

Key figures

9

€89 million

topics encourage international cooperation

total EU contribution to these topics

- Politics and governance
- Cultural heritage
- Indicators for sustainable development
- Gender
- Migration





International cooperation in Horizon Europe Work Programme 2021-2022 Cluster 3 — Civil Security for Society

Key figures

16

€91 million

topics encourage international cooperation

total EU contribution to these topics

- Disaster resilience
- Border management
- Infrastructure resilience
- Fighting crime and terrorism





International cooperation in Horizon Europe Work Programme 2021-2022 Cluster 4 – Digital, Industry and Space

Key figures

30+

€600+ million

topics encourage international cooperation

total EU contribution to these topics

- Manufacturing, construction, processing
- Raw & advanced materials
- Next generation internet
- Nanomaterials health and environmental risks





International cooperation in Horizon Europe Work Programme 2021-2022 Cluster 5 – Climate, Energy & Mobility

Key figures

30+

€540+ million

topics encourage or require international cooperation

total EU contribution to these topics

- Connected & Automated Mobility
- Climate sciences
- Renewable energy
- Clean transport
- Biofuels (Mission Innovation)





International cooperation in Horizon Europe Work Programme 2021-2022 Cluster 6 – Food, Bioecon, Nat Res, Agricult & Envir

Key figures

55+

€700+ million

topics encourage or require international cooperation

total EU contribution to these topics

- Biodiversity & ecosystems (Africa, Brazil, Canada, LAC, Med, ...)
- Circular economy and bioeconomy
- Water, oceans, soil (incl. AORA, Arctic Ministerial, IRC on soil carbon,)
- Communities (Africa, Black Sea, JP, LAC, S. Med, US)
- Pollution





International cooperation in Horizon Europe Work Programme 2021-2022 Widening participation & strengthening the ERA

Key figures

12

€64 million

topics encourage or support international cooperation

total EU contribution to these topics

- FAIR data policy, citizen science
- Research ethics
- Open access
- Responsible R&I
- Service Facility for international cooperation





International cooperation in Horizon Europe Work Programme 2021-2022 Pillar I: Research Infrastructures

Key figures 9

€170+ million

topics encourage or require international cooperation

total EU contribution to these topics

- Research infrastructure services
 - Areas: cancer, agriculture, environment, materials for circular economy, global value chains, frontier knowledge, COVID-19
 - Possibility for exceptional funding: AU; BR; CA; CN; IN; JP; MX; NZ; KO; RU;
 SG; US





International cooperation in Horizon Europe Work Programme 2021-2022

Pillar I: MSCA and ERC

Marie Skłodowska-Curie Actions

- Doctoral Networks
- Staff Exchanges
 - address inter-sectoral, international and interdisciplinary mobility
- Global Fellowships
 - 1 2 years in non-associated third country + 1 year return phase to EU or associated country
 - Open to EU or associated country nationals or long-term residents

European Research Council

ERC research teams include researchers of nationalities from all over the world





International cooperation in Horizon Europe Work Programme 2021-2022 Contribution to key multilateral initiatives





























& others ...



Follow us and keep up to date via:

HorizonEU

Commissioner Mariya Gabriel: @GabrielMariya

Director-General Jean-Eric Paquet: @JEPaquetEU

DG Research and Innovation: @EUScienceInnov @EU_H2020

Horizon Magazine: @HorizonMagEU

Horizon Europe website: http://ec.europa.eu/horizon-europe

European Innovation Council: http://ec.europa.eu/research/eic

European Research Council: https://erc.europa.eu/

Funding & Tenders portal: https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/programmes/horizon







Thank you!

#HorizonEU

http://ec.europa.eu/horizon-europe





Claudia Romano



European Commission







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HORIZON EUROPE
LAUNCH EVENT
LATIN AMERICA
AND THE
CARIBBEAN

How to participate in Horizon Europe and the role of the National Contact Points

Uruguayan Agency for International Cooperation
LAC NCP Network Coordinator

June 8th 2021 With the support of the Service Facility



Structure



HORIZON EUROPE

EURATOM

Fusion

Fission

SPECIFIC PROGRAMME: EUROPEAN DEFENCE FUND

Exclusive focus on defence research & development

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SPECIFIC PROGRAMME IMPLEMENTING HORIZON EUROPE & EIT

Exclusive focus on civil applications



Pillar I
EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie

Research Infrastructures



Pillar II

GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS

- · Health
- Culture, Creativity & Inclusive Society
- Civil Security for Society
- Digital, Industry & Space
- · Climate, Energy & Mobility
- Food, Bioeconomy, Natural Resources, Agriculture & Environment

Joint Research Centre



European Innovation Council

European Innovation Ecosystems

European Institute of Innovation & Technology*

> Joint Research

Center

Widening participation & spreading excellence

Reforming & Enhancing the European R&I system

WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

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NCP functions & roles



Inform & disseminate

Project Preparation

Project Presentation

Partial & Final Results

Profile preparation

Necessary documentation, forms

Evaluation & results

Dissemination actions

Profile publication

Administrative processes

Sign agreement support process

New opportunities

Partners search

Project review

Project execution

Contact business networks

Coordinate meetings

Reports

Cooperate with national funded

Circulate documents

Promote specific funding opportunities

Inform and raise awareness

Assist, advise and train

Contact and cooperate



LAC NCP Network



- Key instrument to support international cooperation projects
- Work directly with all science and technology institutions
- Communicate LAC institutions with European NCPs and S&T authorities



Goal: increase the participation of LAC countries:















Activities



Support and sensibilize S&T authorities

Personalized assistance to countries

Promotion in Europe

C 0 M M U N C A

0

N



Calls and Funding Opportunities

S S Ε M N A 0 N

D

Online database of LAC NCPs



Bi monthly Newsletter





LAC NCP Network







2500 participants



2500 participants







61 trainings
6200 participants
33 LAC countries participation
17 LAC countries co organization

Euraxess

Objective: removal of barrier to knowledge transfer and mobility

Provides **information & services**, including financial methods



European Commission funds:

- 1. PhD's
- 2. Post-doctorates
- 3. Cross borders researches
- 4. Collaborative Projects

https://euraxess.ec.europa.eu/worldwide/brazil

EURAXESS LAC: Charlotte Grawitz & Viktoria Bodnarova



http://lac.euraxess.org



email: lac@euraxess.net

Newsletter subscription: http://bit.ly/EuraxessBR_LAC_Mailing









Thematic networks





Nanotechnologies Partner Search Facility http://www.nmpteam.eu/



Health NCP Network https://www.healthncp.net/



Security NCP Network http://www.seren-project.eu/



SSH NCP Network https://www.net4society.eu/



Transport NCP Network http://www.transport-ncps.net/



ICT NCP Network https://www.ideal-ist.eu/



Space NCP Network https://www.ncp-space.net/



Marie Sklodowska-Curie Actions https://www.net4mobilityplus.eu/



SwafS NCP Network https://www.sisnetwork.eu/



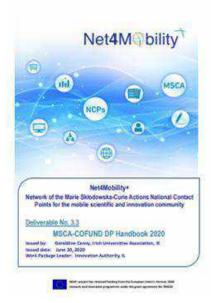
Food Security,
Sustainable Agriculture and
Forestry...
https://www.ncp-biohorizon.net/





Support materials







www.net4society.eu



https://www.linkedin.com/posts/red-lac-ncp_manual-activity-6788861576158998528-Wm-b

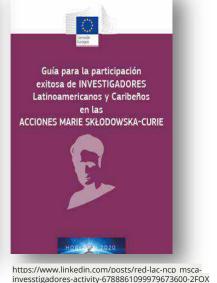


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ncp msca-activity-6788860521295753216-mtXm

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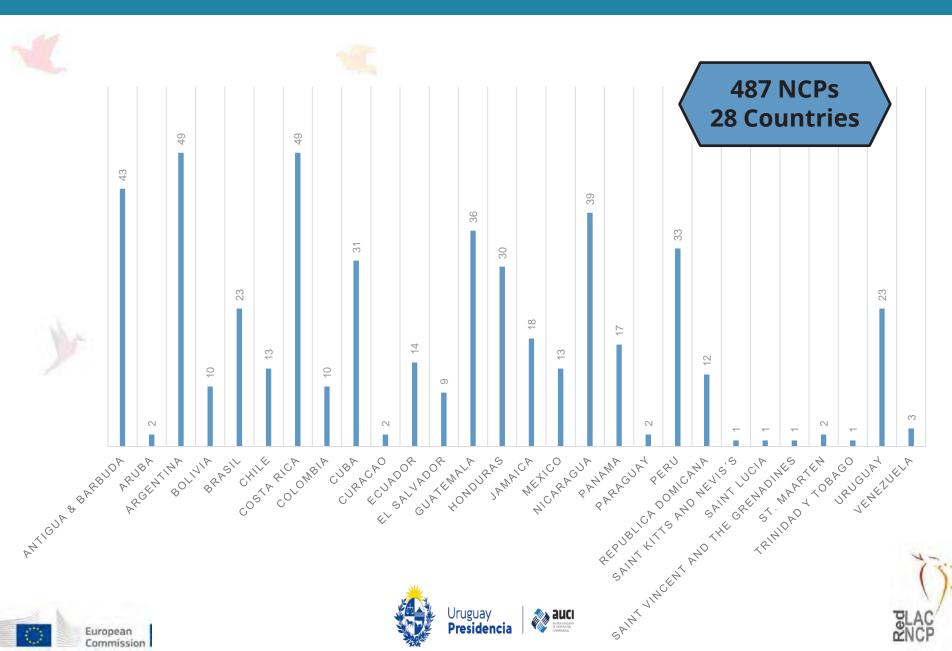






https://www.linkedin.com/posts/red-lac-ncp_red-lac-ncp-activity-6788509990421352448-vv6K

NCP in LAC Countries in H2020











NCP areas in Horizon Europe



Commission	

- 1. National Coordinator NCP 10. Climate, Energy and Mobility
- 11. Food, Bioeconomy, Natural Resources, 2. Legal and financial aspects
- Agriculture and Environment 12. European Innovation Council and European
- 3. European Research Council **Innovation Ecosystems**
- 13. Expanding Participation and strengthening the 4. Marie Sklodowska-Curie Actions (MSCA) European Research Area
- 5. Research Infrastructures 14. Fission
- 15. Fusion
- 6. Health
- 16. Common Research Center
- 7. Culture, Creativity and Social Inclusion 17. European Institute of Innovation and
- 8. Civil Security for Society **Technology** 9. Digital World, Industry and Space

NCP Search



Funding & tender opportunities

Single Electronic Data Interchange Area (SEDIA)





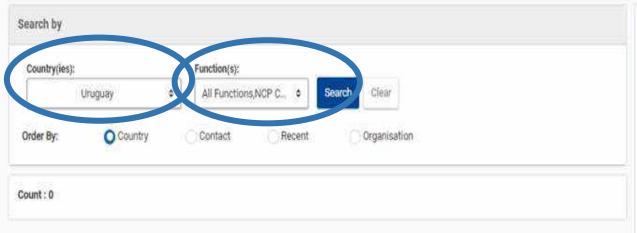
HOW TO PARTICIPATE

PROJECTS & RESULTS



National Contact Points for Horizon Europe

The network of National Contact Points (NCPs) is the main structure to provide guidance, practical information and assistance on all aspects of participation in Horizon Europe. NCPs are also established in many non-EU and non-associated countries ("third countries").



NCP Services

in general, the following basic services are available in accordance with the NCP Guiding Principles agreed by all countries:

- 1. Guidance on choosing relevant Horizon Europe topics and types of action
- Advice on administrative procedures and contractual issues
- Training and assistance on proposal writing
- Distribution of documentation (forms, guidelines, manuals etc.)
- Assistance in partner search

https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/support/ncp









Questions frequently asked to the NCPs

¿Who can participate in Horizon Europe?

¿How is the financing method?



¿Who can lead a Project? / ¿ How to lead a Project?

¿What kind of cooperation does these projects involve?

¿What are the deadlines?

¿How can you create an institutional profile in the Funding and Tenders portal?

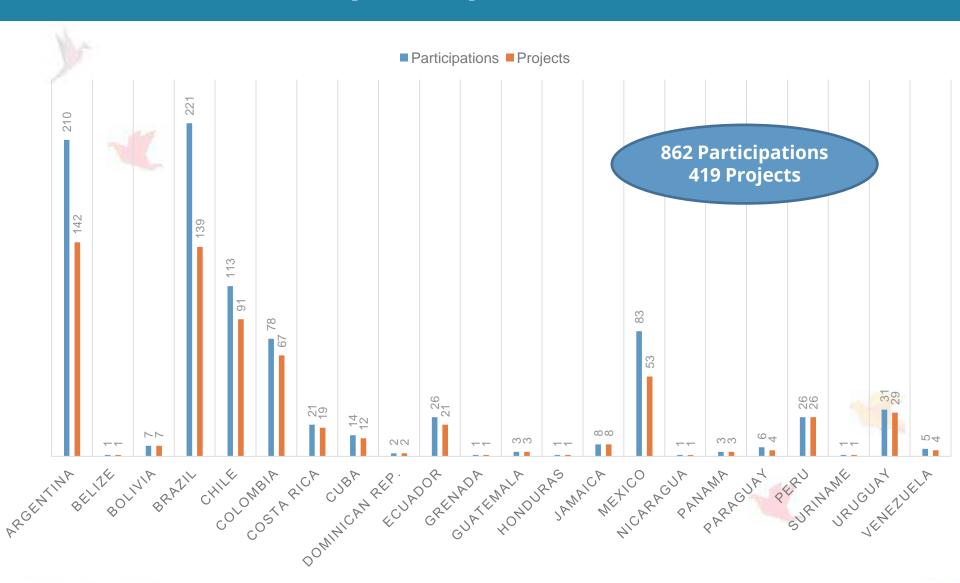
¿How can you find partners for a consortium?







LAC countries participation in Horizon 2020



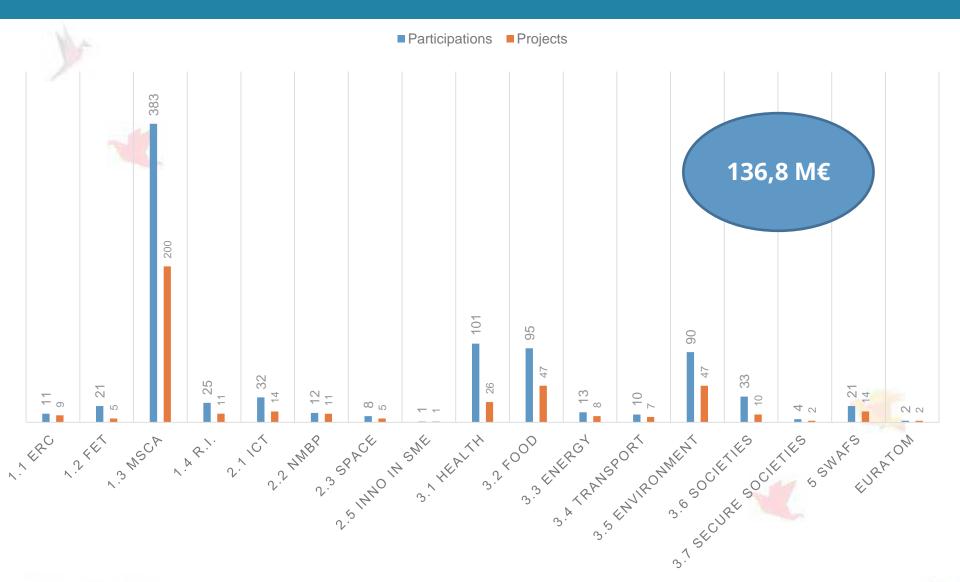








LAC participation in Horizon 2020 by areas











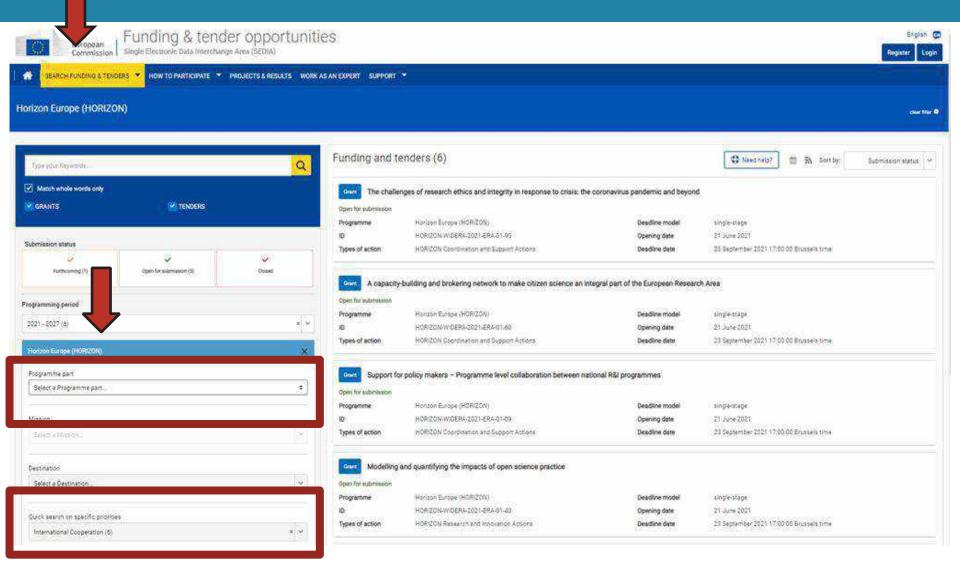


LAC countries eligible for funding



Automatically		NON eligible automatically
Argentina	Guatemala	Antique & Barbuda
Aruba	Guyana	Bahamas
Belize	Haiti	Brazil
Bolivia	Honduras	Chile
Colombia	Jamaica	Mexico
Cuba	Nicaragua	Panama
Curacao	Paraguay	Saint Kitts & Nevis
Costa Rica	Peru	St. Marteen
Dominica	St. Lucia	Trinidad and Tobago
Dominican Republic	St. Vincent and the Grenadines	Uruguay
Ecuador	Suriname	
El Salvador	Venezuela	
Grenada		
ex A of Horizon Europe	documents:	

Calls search



https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-search











Call view Search Funding & tender opportunities lugater Ligar TEAMOR FLAGRICA TEMORES . HOW TO IMPROPATE . INCREASE HEADING MOREAS HEADING . SOFORT . Horizon Europe (HORIZON) Support for policy makers - Programme level collaboration between national R&I programmes TOPIC ID-YOR IDWARD SATISFALOUS Topic ID Service Street, General Information THEFT **Poyerre** Dathspon. Horizin Europe Framework Programme (HORIZON) Call Continues nomes. 200 of he more trainer Surporter Stomant: Area (HOR) (ON-WIDSRA 2021 APA-01) Pattle balton Type if action Date State of Living SHIP MARKET HORSZON-CISA HORSZON Coordination and Support Achieve. HORIZON Action Grant Surgert-Speed (HORIZON-AC) Toursett ht. Descript does Deadline 23 September 2021 17:00:00 Bryanels time Topic Description Experience of the same Projets are expensely common to the following against puritings. Поверхня бирах инфититуру в порожения в принципальный в редустивания инфититуру в принципальный в принципальны application of common received the received agreed among the generalized probabilities agree 45 properties have probabilities and a received and a received and a received agreed and a received and a rece Imparation of municipal and sea second into finding physical devices assessed the project. Indiametrical of long confessioning accompanies manks appreciate access uplace of search PRINTING. Scope Sefurning and entranting the BV research and Innovation system Intoleutur -combines related an extra or the many and of the same at proceed from the foregive being to be proceed from the foregive being a complete many and the foregive being a from the foregive being an extra of the foregive being an extra of the foregive being a from the foregive being an extra of the foregive bein and TRA as feed to the relative professed Communication among a result RA for Requirement in Collection (CSII 2001) and the of \$1.00.00000 The COLOR's process comprehens the representative in representative in the process and the contract of the con spiritum light too. ALC: NO. European Uruguay

Presidencia

Commission

International Cooperation



Resolving together global societal challenges; access to the world's best talents, expertise and resources; enhanced supply and demand of innovative solutions

- Intensified targeted actions
- Strengthened support to multilateral cooperation
- Open to international participation balanced

Association in Horizon Europe

- 3rd countries with good capacity in science, technology and innovation
- Objective: drive economic growth in Europe through innovation

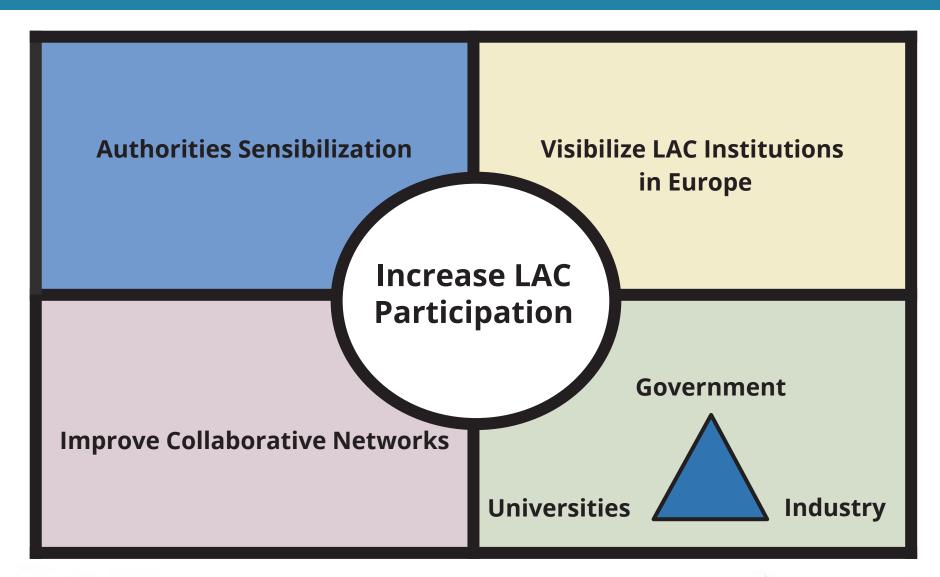








Main challenges























Ministerio de Ciencia, Tecnología, Conocimiento e Innovación CONICYT Consejo Nicaragüense de Ciencia y Tecnología









Ministerio de Educación y Cultura















El conocimiento es de todos















































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Marie Skłodowska-Curie Actions

in Horizon Europe (2021-2027)

Boryana Yotova European Commission Directorate-General for Education, Youth, Sport and Culture

8 July 2021



MSCA: a world reference for research and training











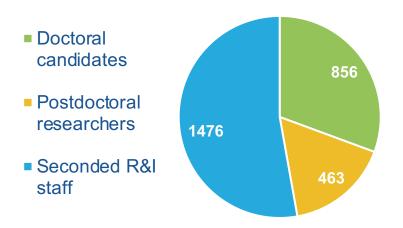




Attractive and inclusive opportunities for researchers and R&I staff of any nationality at every stage of their careers

MSCA in Horizon 2020 (2014-2020)

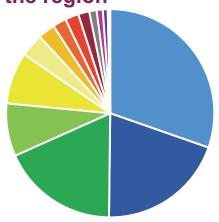
Supported nationals of 25 countries in Latin America and the Caribbean



MSCA fellows hosted in 15 countries in Latin America and the Caribbean



Participation of institutions from the region



- Argentina
- Mexico
- Cuba
- Uruguay
- Paraguay

- Brazil
- Colombia
- Costa Rica
- Venezuela
- Dominican Republic

- Chile
- Peru
- Ecuador
- Bolivia
- Jamaica

227 different institutions from 15 countries



MSCA under Horizon Europe (2021-2027)



Evolution, not revolution!

Total Budget of EUR 6.6 billion

- 1. MSCA Doctoral Networks
- 2. MSCA Postdoctoral Fellowships
- 3. MSCA Staff Exchanges
- 4. MSCA COFUND
- 5. MSCA and Citizens

- → networks training PhD candidates
- → postdoctoral researchers
- → any type of R&I staff
- → co-funding for training programmes
- → public outreach events



Ongoing opportunities



MSCA

Marie Skłodowska-Curie Actions

Developing talents, advancing research



Ongoing opportunities



CALL

Postdoctoral Fellowships

opening:

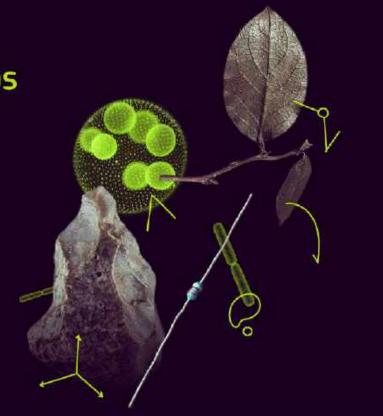
22.06.2021

closing:

12·10·2021

budget:

242 € million



MSCA

Marie Skłodowska-Curie Actions Developing talents, advancing research



Upcoming opportunities

CALL

Staff Exchanges

budget:

72.50 € million

opening:

07-10-2021

closing:

09.03.2022



MSCA

Marie Skłodowska-Curie Actions

Developing talents, advancing research



Useful links

Horizon Europe Info Day of 01/07/2021 on the Marie Skłodowska-Curie Actions (VIDEO with presentations)

https://www.horizon-europe-infodays2021.eu/event/marie-sklodowska-curie-actions-whats-new-under-horizon-europe

Marie Skłodowska-Curie Actions Website

https://ec.europa.eu/research/mariecurieactions/node en

Euraxess (PhD and postdoctoral vacancies, more information)

https://euraxess.ec.europa.eu/

Factsheet, Marie Skłodowska-Curie Actions, 2021-2027

https://data.europa.eu/doi/10.2766/128028

Funding and Tenders Portal (applications, documents, partner search)

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

European Charter and Code for Researchers

https://euraxess.ec.europa.eu/jobs/charter-code-researchers

MSCA Guidelines on Supervision

https://data.europa.eu/doi/10.2766/508311

MSCA Green Charter

https://data.europa.eu/doi/10.2766/720690

MCAA (Marie Curie Alumni Association)

https://www.mariecuriealumni.eu

Horizon Europe Programme Guide

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/programme-guide_horizon_en.pdf

National Contact Points

https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/support/ncp

Become an Expert

https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/work-as-an-expert







Thank you for your attention!