

Marie Skłodowska

MSCA

Marie Skłodowska-Curie Actions Developing talents, advancing research



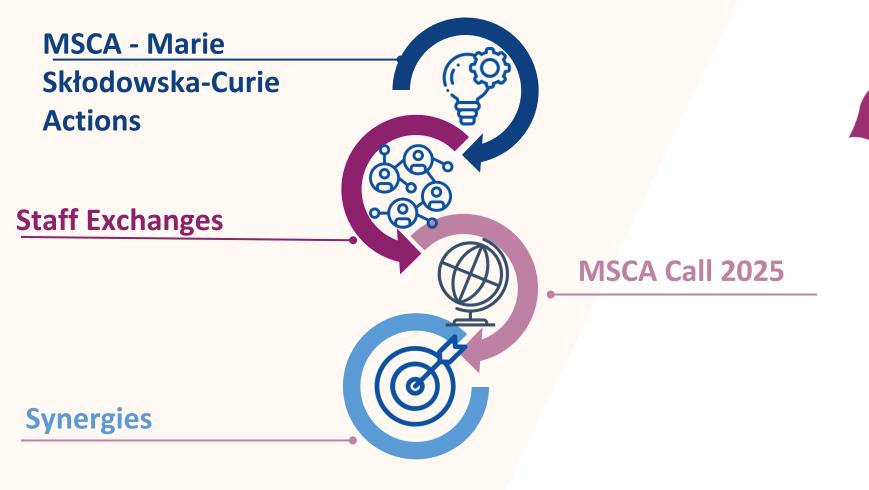
Marie Skłodowska-Curie Actions Public Informative Session Horizon Europe MSCA Staff Exchanges 2025: Intercambio de Personal

11 abril 2025, Madrid

Iria Río Echevarría – Project Adviser Rodrigo Gutiérrez Domínguez- Head of Sector European Research Executive Agency













1. MSCA - Marie Skłodowska-Curie Actions

Marie Skłodowska Curie Actions

The MSCA under Horizon Europe

Pillar I EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie Actions

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 Center



European Innovation Council

European Innovation Ecosystems

European Institute of Innovation & Technology

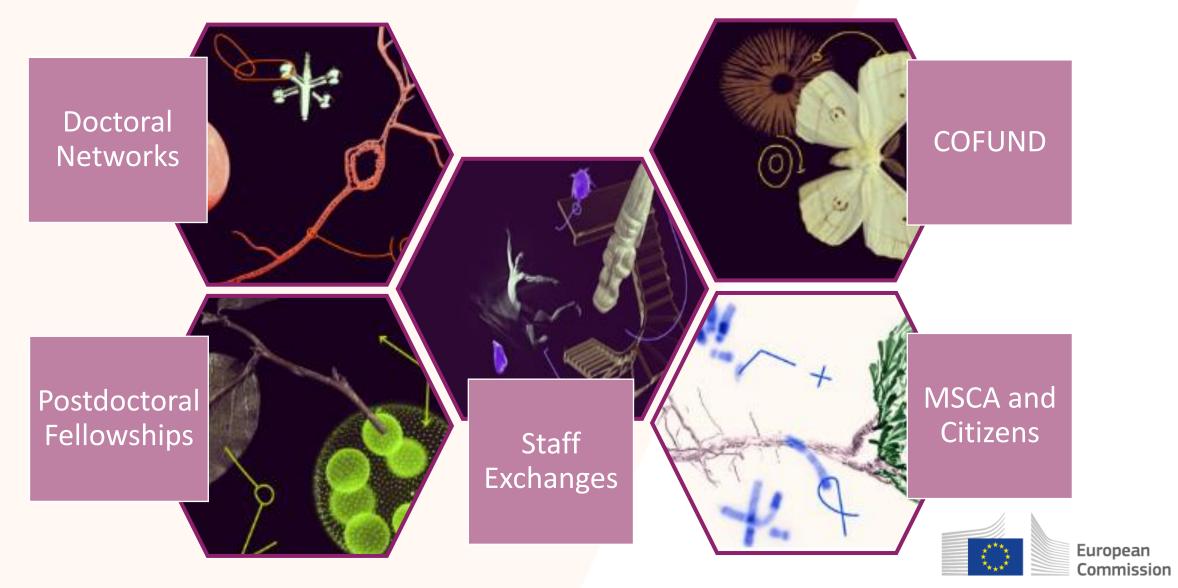
WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation & spreading excellence

Reforming & enhancing the European R&I system



Marie Skłodowska-Curie Actions (MSCA)







2. Staff Exchanges

Marie Skłodowska Curie Actions

What is Staff Exchanges?



Research & Innovation mobility action



It equips researchers and organisations **worldwide** with advanced skills and cutting knowledge



It fosters mobility of entities from both the academic and private sectors



Can be combined with other programmes (synergy)



The **budget** allocated in 2025 call is € 82.76 M (*)



*The WP may be updated to that figure.

Objectives





International, inter-sectoral and interdisciplinary mobility of R&I staff (secondments) Knowledge transfer between participating organisations





Cooperation across the globe



Added value

Staff members

Organisations



Eligible SE research consortia (for min of 3 entities)

If all 3 entities are European (MS/AC), one should be from a different sector



If all 3 entities from same sector (e.g. academic) one must be located outside Europe





Eligible staff



Seconded staff members



Any type of staff involved in R&I activities (researchers, administrative staff, managerial staff, technical staff)

Researchers at any career stage (e.g. from doctoral candidates to postdoctoral researchers)

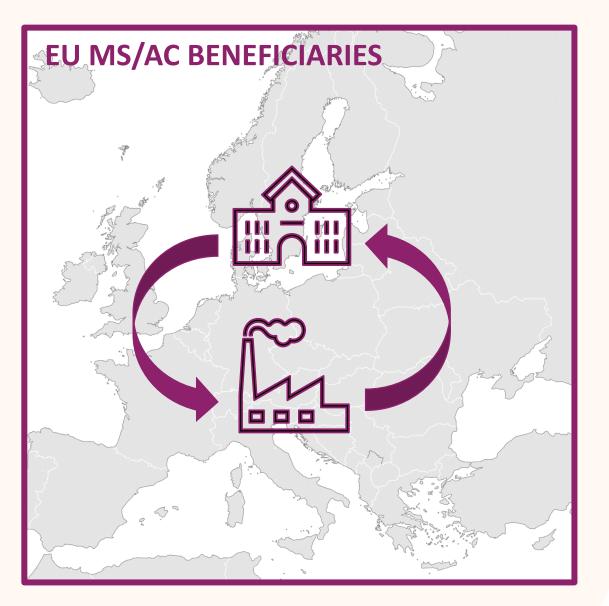
Actively engaged in research and/or innovation activities for at least **1 month** prior at the sending institution Each staff member is seconded for a period of **1 to 12 months** (may be split into several stays)

Staff needs to be devoted full-time to the action during the secondment

After the secondment, staff should **return to their sending institution**



Eligible secondments





<u>< 1/3</u>

Guidance/programme-guide horizon countries.pdf



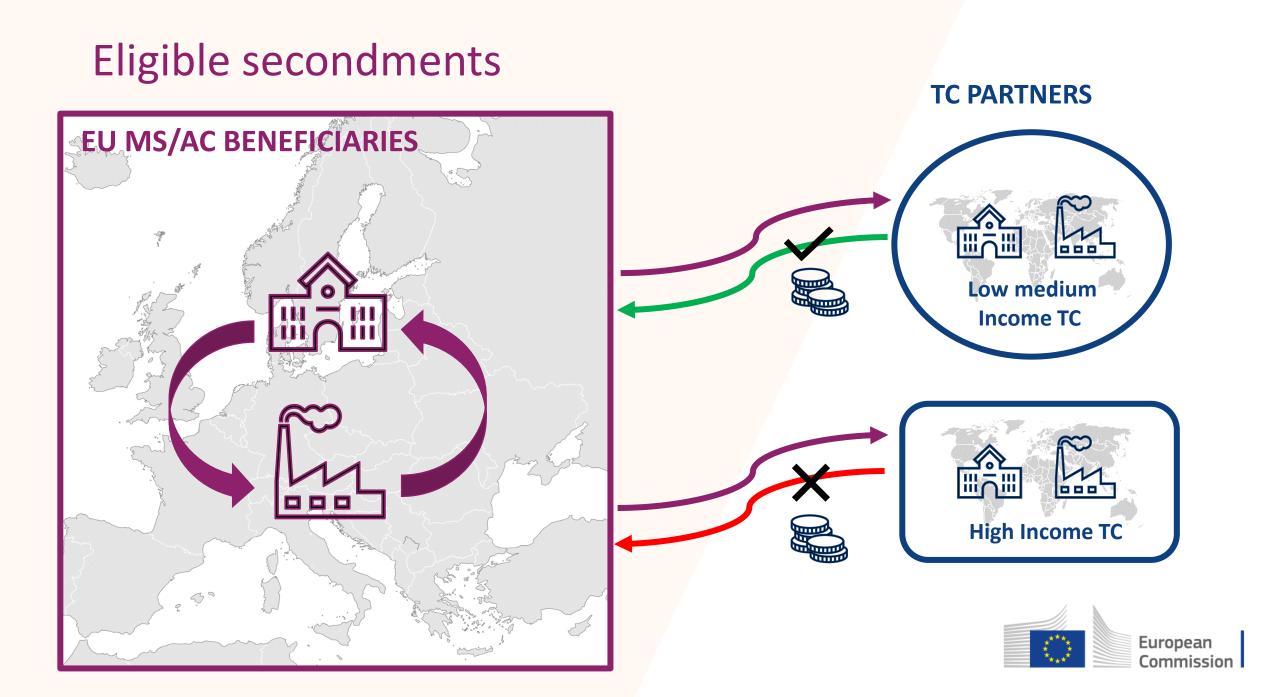
Same-sector secondments in Europe (MS/AC)

• ≤ 1/3 of the total secondments funded by the EU, if considered *Interdisciplinary*

• Interdisciplinary secondments integrate aspects from two or more different scientific disciplines.

 Important: scientific panels + descriptors/first level MSCA keywords from proposal form part A
 - (see <u>REA Website</u>)





What does Staff Exchanges fund?





Budget of SE project based on the Nr of planned <u>secondments</u>

Key Features – Summary









DURATION 4 years 360 PM per project

SECONDMENTS 1-12 months per staff

UNIT COST
5010€ 2710€ Staff allowance
2300€ - organisation

BUDGET
87 Mio€/call
1 Mio€/project



Proyecto BIOTRAFO 823969 (RISE-2018)

Los refrigerantes ecológicos podrían reducir la huella de carbono de la distribución de energía

BIOTRAFO propone un estudio que permita conocer la temperatura en los devanados del transformador al utilizar líquidos biodegradables, que por su naturaleza son más viscosos.







- Coordinador Español
- 7 Beneficiarios Europeos
- 5 Socios de Terceros países
- 2 pymes
- 1 Universidad de Perú



INOVEC #101086257 HORIZON-MSCA-2021-SE-01



Research and InNOvation Partnership for enhancing the surveillance and control of mosquito VECtors of emerging arboviruses



The INOVEC project seeks to establish a broad European network for developing innovative, integrated mosquito vector control methods against emerging arboviruses.



- 23 partners
- 14 based in EU/AC
- 9 entity based in a TC
- 8 SME partners

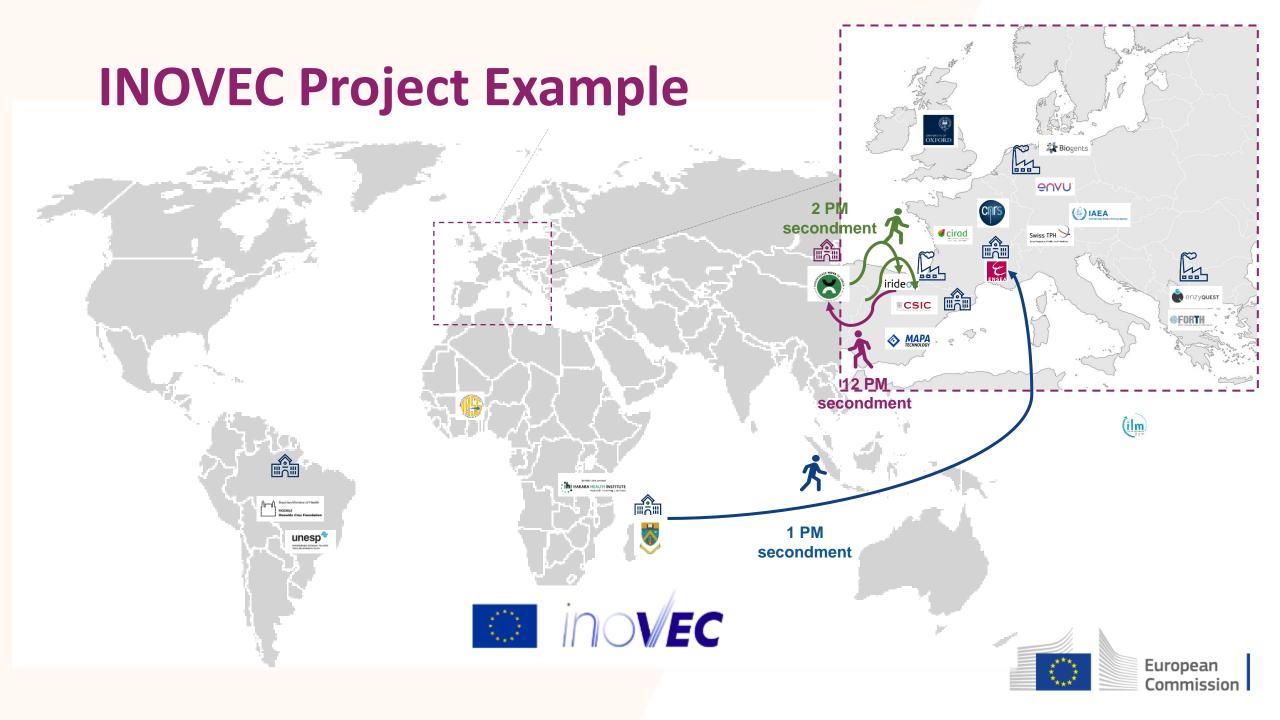




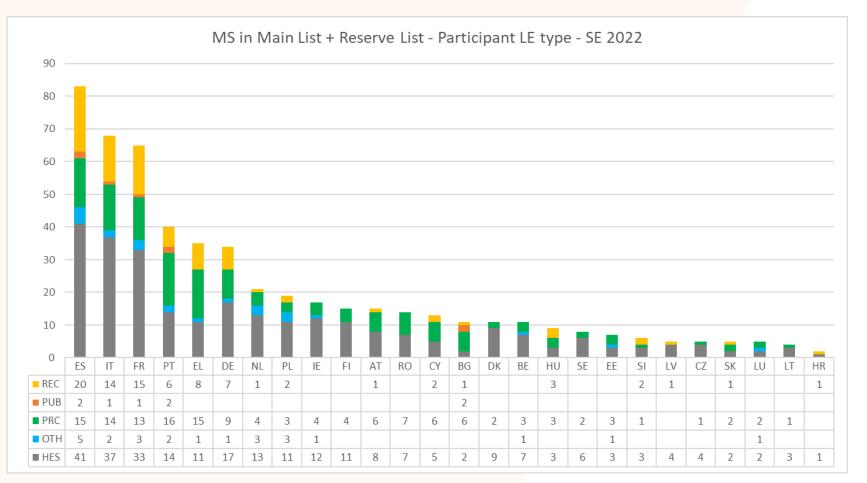
€ 1,407,600.00







SE 2022 call - MS participation by LE type





SE 2023 call - MS participation by LE type

HR ΒG LV LU GL PL FI IT FS DF Εl S EE SK REC PUB 1 3 PRC OTH HES 50 Δ

MS in Main List + Reserve List - Participant LE type - SE 2023







3. StaffExchangesMSCA Call 2025

Marie Skłodowska Curie Actions





Call Opening 2025: 27 March 2025

Call Closure: 8 October 2025



*The WP may be updated to that figure.



HORIZON-MSCA-2025-SE-01 – Indicative timeline

Launch of the call for proposals	Deadline for submitting proposals	Notification of call results to applicants (TBC)	Grant agreement signature for successful projects (TBC)	First EU-funded projects start (TBC)
27 March 2025	8 Oct. 2025	Early 2026	June 2026 (Indicative)	Nov. 2026



Key changes







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Staff allowance increased to € 2710



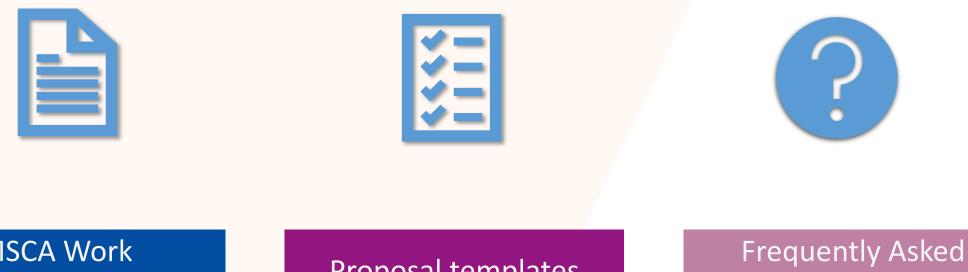
CH back as Beneficiary

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Reference documents



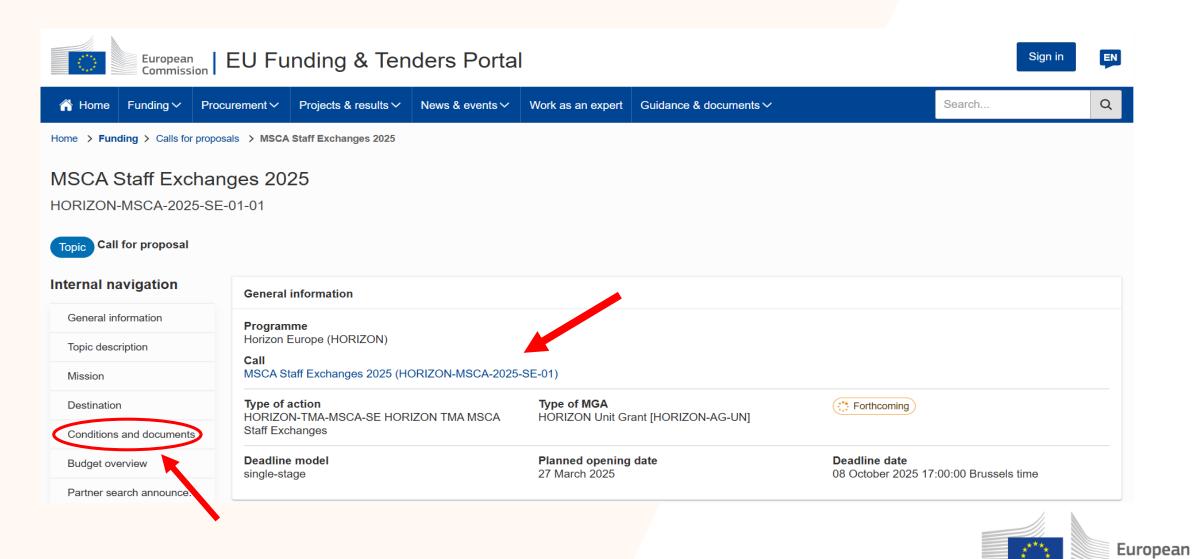
MSCA Work Programme & annexes

Proposal templates

Questions

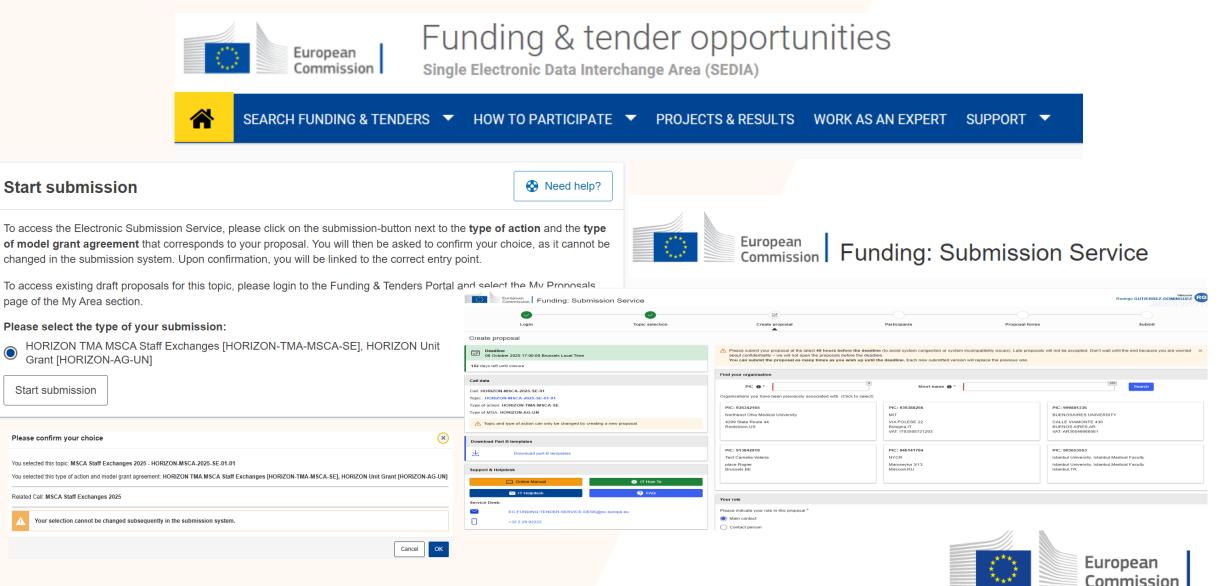


Staff Exchanges 2025 – EU Funding & Tenders Portal



Commission

How to start writing your proposal

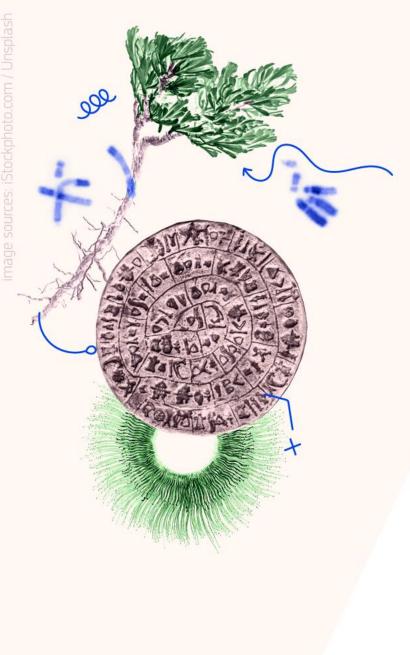


Evaluation criteria



Excellence	Impact	Quality and efficiency of the implementation	
and innovation objectives (and the extent to which they are ambitious, and go beyond the state of the art) Soundness of the proposed methodology (including i3 approaches, consideration of the gender dimension and other diversity aspects,	Developing new and lasting research collaborations, achieving transfer of knowledge between participating organisations and contributing to improving research and innovation potential at the European and global level Credibility of the measures to enhance the career perspectives of staff members and contribution to their skills development	assessment of risks, and appropriateness of the effort assigned to work packagesQuality, capacity and role of each participant, including hosting arrangements and extent to which the consortium as a whole brings together the necessary expertise	
	Suitability and quality of the measures to maximise expected outcomes and impacts , as set out in the dissemination and exploitation plan, including communication activities		
50%	The magnitude and importance of the project's contribution to the expected scientific, societal and economic impacts 30%	20%	





How to find partners?



NETWORKING EVENTS (CONFERENCES, WORKSHOPS, ETC.) FORMER OR CURRENT COLLABORATIONS



JOINT

PROJECTS

FUNDING

FUNDING AND TENDER OPPORTUNITIE S PORTAL



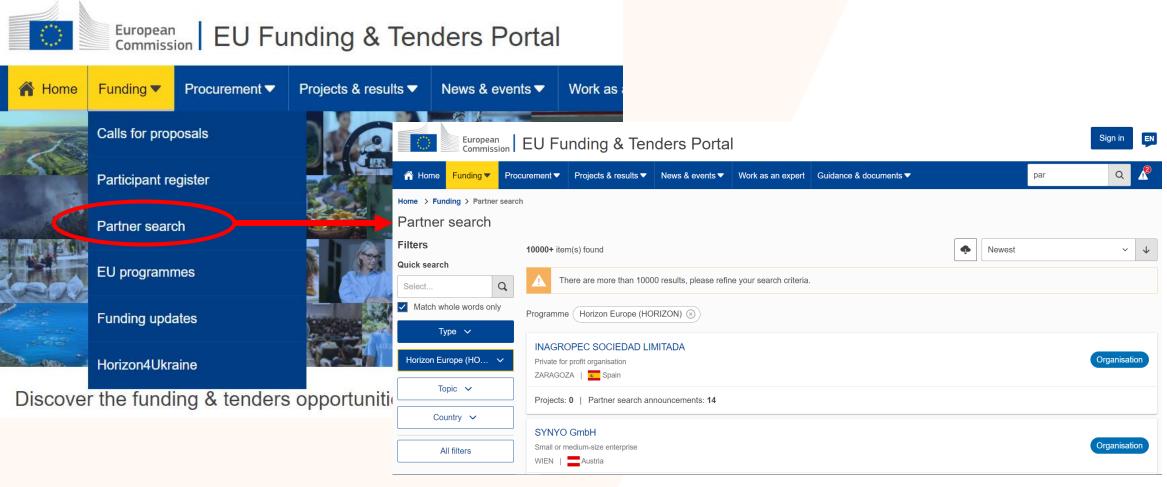
EUROPEAN ENTERPRISE NETWORK



NATIONAL CONTACT POINT



How to find partners F&T opportunities





Tips and tricks



Closely follow the call requirements



Follow available guidelines



Highlight the EU dimension



Get a second opinion





Contact your National Contact Point

(NCP)



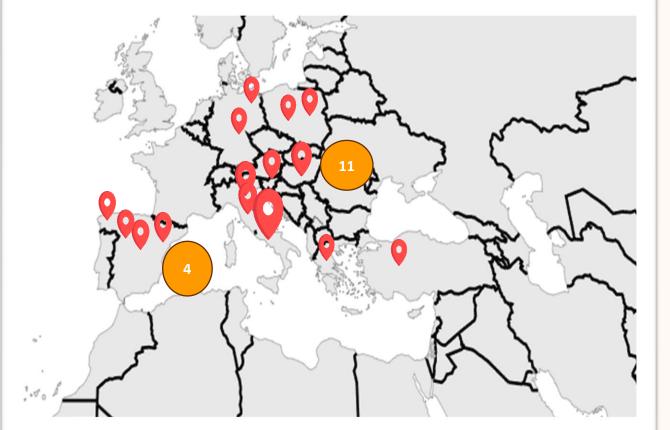




4. Staff Exchanges Synergies

Marie Skłodowska Curie Actions

A Case Study: JU EXAMPLE



- 1 June 2023 30 October 2027
- JU Contribution: EUR 10 MN
- Coordinator: Non-academic entity (Italy)
- Consortium members: 15
 5 Academic entities (2 research institutes, 2 university
 10 Industrial Partners

and <mark>1 NGO</mark>

 Italy 4, Spain 4, Poland 2, Czech Republic 1, Hungary 1, Germany 2 and Türkiye 1



Set-up MSCA SE project built on JU EXAMPLE

JU EXAMPLE

15 Partners located in 6 EU/AC:

- 10 Industrial Partners
- 2 Research Centres
- 2 Universities
- 1 NGO

Start New york A william American

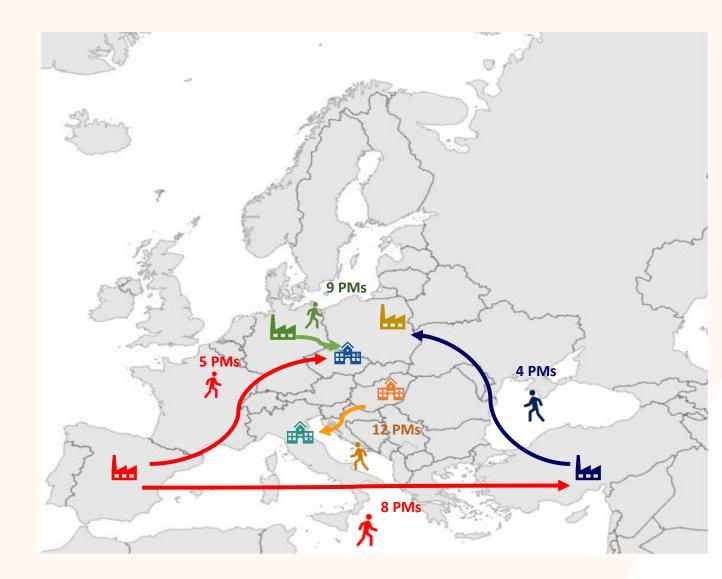
MSCA SE Project



- O Partners from exiting CBE consortium (9):
 - **5 Indust**rial Partners
 - 2 Universities
 - 2 Research Centres
 - 1 NGO
- New MSCA Staff Exchanges project partners (4):
 - New Partner 1, United States (Company)
 - New Partner 2, Netherlands (Research Centre)
 - New Partner 3, Thailand (Research Centre)
 - New Partner 4, Argentina (University)



JU EXAMPLE After Synergy with MSCA SE

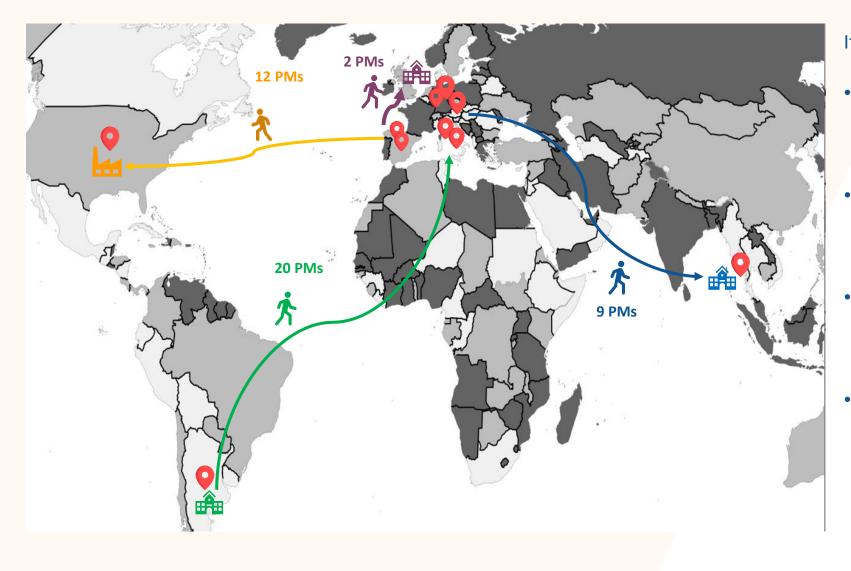


If the MSCA SE project is planned as a top-up of the EXAMPLE project, it will be possible to:

- Implement secondments among the EU/AC partners in the consortium, i.e., universities, research centers and companies.
- Realize secondments between the same sectors (academic – academic / non-academic – nonacademic) as well as between different sectors (academic – non-academic).
 - Company (Spain) -> Research Institute (Czech Republic)
 - Company (Germany) -> Research Institute (Czech Republic)
 - Research Institute (Hungary) -> University (Italy)
 - Company (Türkiye) -> Company (Poland)
 - Company (Spain) -> Company (Türkiye)



CBE JU EXAMPLE After Synergy with MSCA SE



It will be also possible to:

- Add new partners in the consortium, i.e., universities, research centers and companies.
- Increase international, beyond the EU, intersectoral and interdisciplinary collaboration.
- Enhance staff mobility accounting for **360 PMs (Person-Months),** EUR to be implemented in 48 months.
- Fund mobility costs AND additional R&I activities via the MSCA SE project.





A synergetic MSCA SE project















Management costs related to the SE project



A JU grant



Research

Enquiry Service

For questions about EU research funding programmes, you can contact the Research Enquiry Service via the webform:

Research Enquiry Service (europa.eu)







"Nothing in life is to be feared; it is only to be understood"



Thank you!

European Research Executive Agency #MSCA #HorizonEU @REA_research @MSCActions https://rea.ec.europa.eu/funding-and-grants/horizon-europe

<u>-marie-sklodowska-curie-actions_en</u>



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Main Incentives for JUs' synergy with MSCA SE



How?

Short-terminter-sectoral,interdisciplinary,andinternationalsecondments.

same-sector

Interdisciplinary

Company and researcher



For a company, investing in a secondee who will bring fresh perspectives and knowledge back to the company.



For a researcher, acquiring new skills and knowledge, career development and future working opportunities in an industrial endeavour.

Consortium



• SE top-up as an additional source of R&I income for the project.



Extension of the initial scientific and innovation scope of the project.



Exchange of knowledge from third countries due to the international nature of the action.



Participation in one MSCA scheme as a catalyst for future partnerships under different MSCA schemes, opening-up new networking opportunities and more international collaborations.

JUs

• JU grant schemes will attract more participants.

