



MSCA

Marie Skłodowska-Curie Actions

Developing talents, advancing research



All you need to know about Staff Exchanges

European Research Executive Agency

Sotirios Kiokias-REA A.3/CHE Panel Coordinator Gianluca Coluccio-REA A.3/Call Coordinator

The MSCA under Horizon Europe



Pillar I EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie Actions

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 Center



European Innovation Council

European Innovation Ecosystems

European Institute of Innovation & Technology

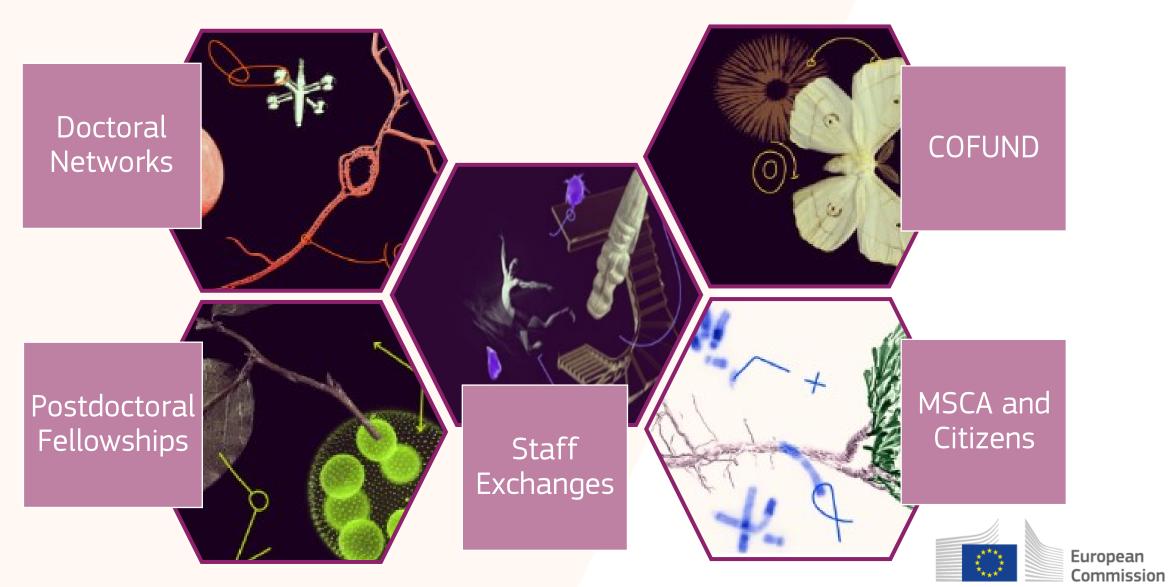
WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation & spreading excellence

Reforming & enhancing the European R&I system



Marie Skłodowska-Curie Actions (MSCA)







1. Staff Exchanges Main features

Marie Skłodowski Curie Actions

Objectives





International, inter-sectoral and interdisciplinary mobility of R&I staff (secondments)



Knowledge transfer between participating organisations



Collaboration
between the
academic and
non-academic
sectors
(including SMEs)



Cooperation across the globe



Added value

Staff members



Transferable skills & competences



Employability & career prospects



Ideas converted into products, processes & services



International exposure



Organisations



Transfer of knowledge



Collaborative networks



R&I capacity



Who can participate in MSCA-SE projects?

Consortium of min. 3 legal entities in 3 different countries, 2 of which in a different EU Member State or HE Associated Country









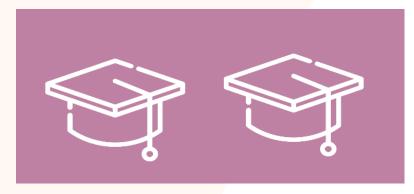
Eligible SE research consortia (for min of 3 entities)

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

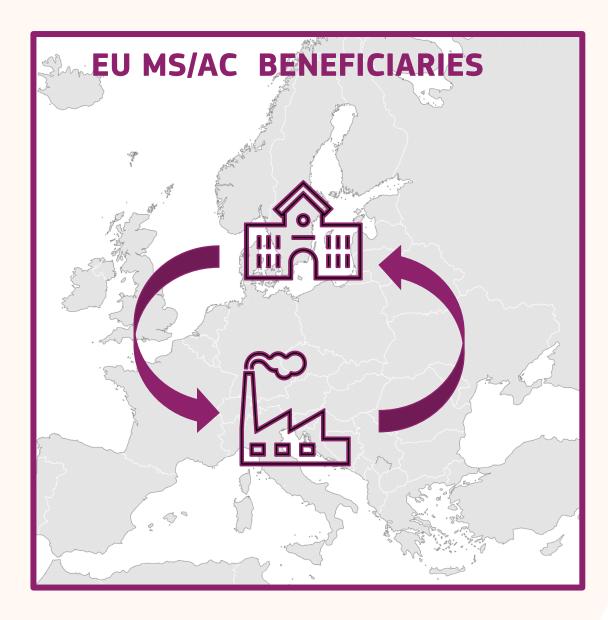
Each staff member is seconded for a period of **1 to 12 months** (may be split into several stays)

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 in Europe & AC























<1/3

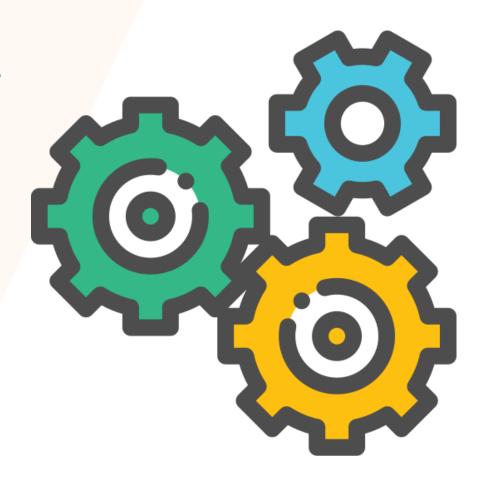


Same-sector secondments in Europe (MS/AC)

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

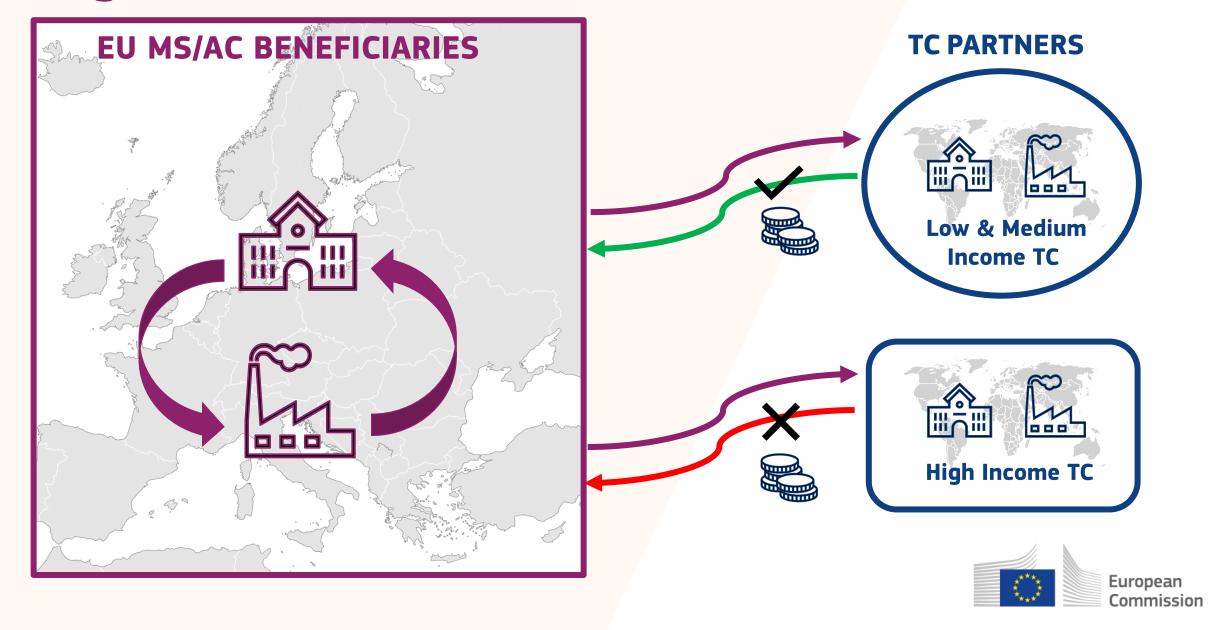
• Interdisciplinary secondments integrate aspects from two or more different scientific disciplines

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





Eligible international secondments



What does Staff Exchanges fund?





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





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





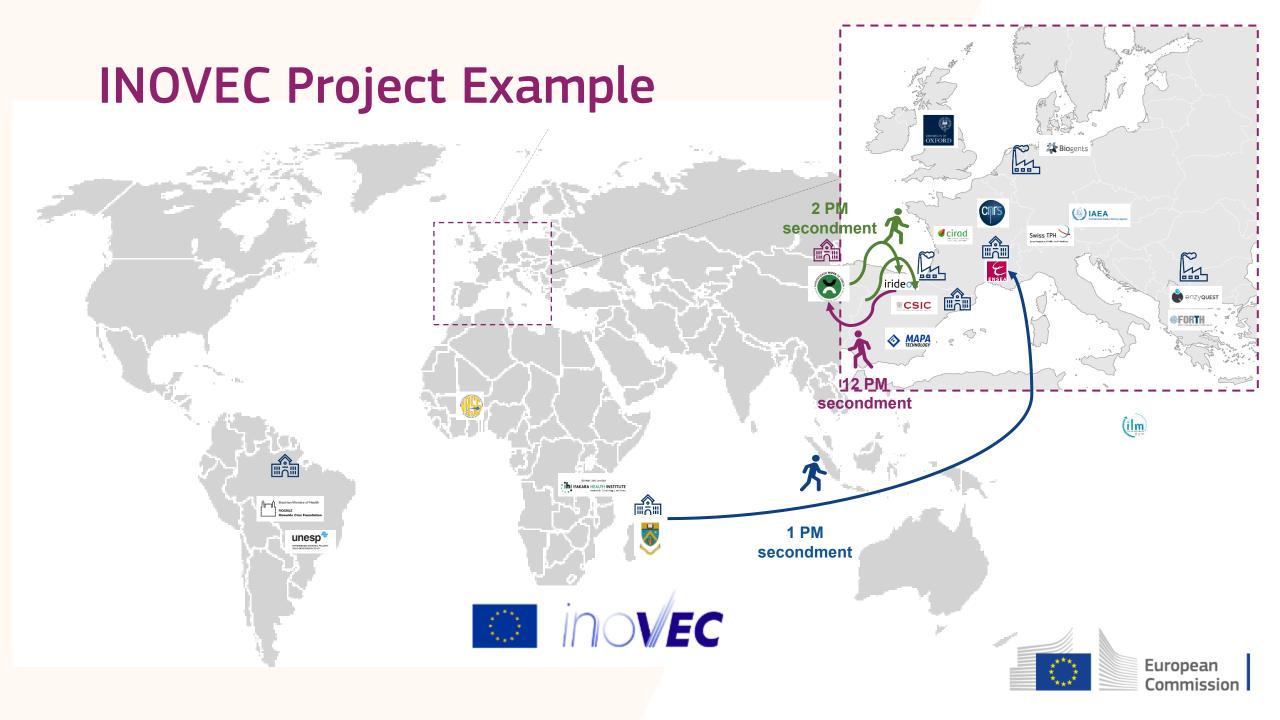




- 23 partners
- 14 based in EU/AC
- 9 entities based in a TC
- 8 SME partners







Key features



BOTTOM UP

with different scientific panels



TOP UP ALLOWANCE

5010 €:

2710 € - staff allowance 2300 € - organisation



SECONDMENTS

1-12 months per staff

- Interdisciplinary
- Intersectoral
- International



DURATION

4 years **360** person-months per project



Staff Exchanges - making a difference



WORLD-WIDE

The highest participation of non-EU countries in MSCA



BUSINESS PARTICIPATION

Businesses receive an estimated 30 % of the available funding



PATENTS

Significant share of all patents in MSCA actions



SUCCESS RATE

Between 20 & 40% depending on the discipline and on the year







2. Staff Exchanges

Proposal submission & evaluation

Marie Skłodowska Curie Actions

Key Dates & Budget Call 2024



Call Opening 2024: 19 September 2024



Call Closure: 5 February 2025



Call 2024 Budget: **€ 99.47 M**



HORIZON-MSCA-2024-SE-01 – Indicative timeline

Launch of the call Notification of call Deadline for Grant agreement First EU-funded for proposals submitting signature for results to projects start proposals applicants (TBC) successful (TBC) projects (TBC) 19 Sep. 2024 5 Feb. 2025 July 2025 Nov. 2025 Nov. 2025



Key changes



This year budget is **€ 99,47 M**(20 Million € more!)



Unit cost is increased to € 5010



Staff allowance increased to € 2710

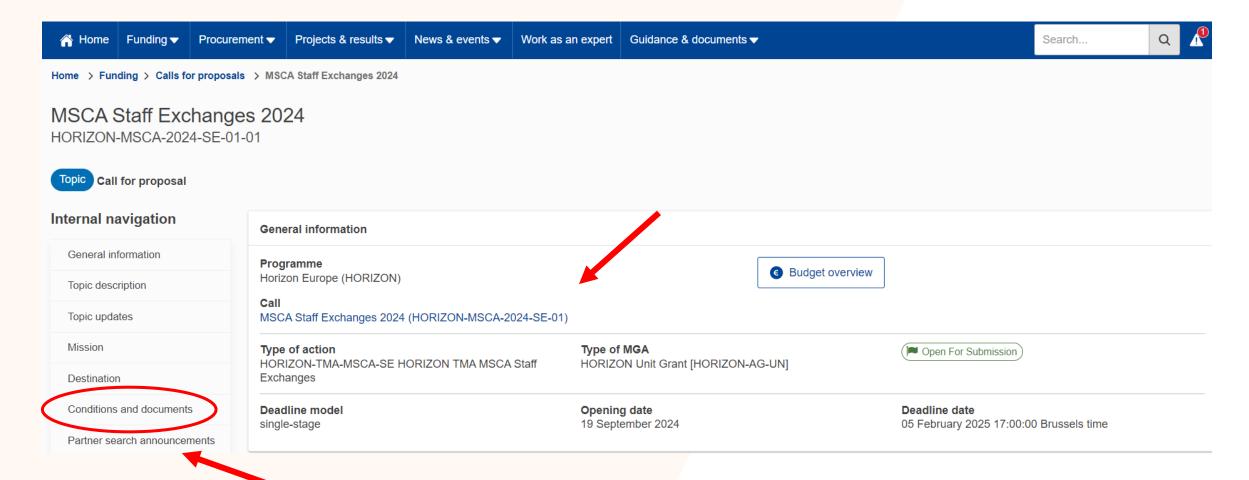


UK back as Beneficiary





Staff Exchanges 2024 – EU Funding & Tenders Portal





Reference documents







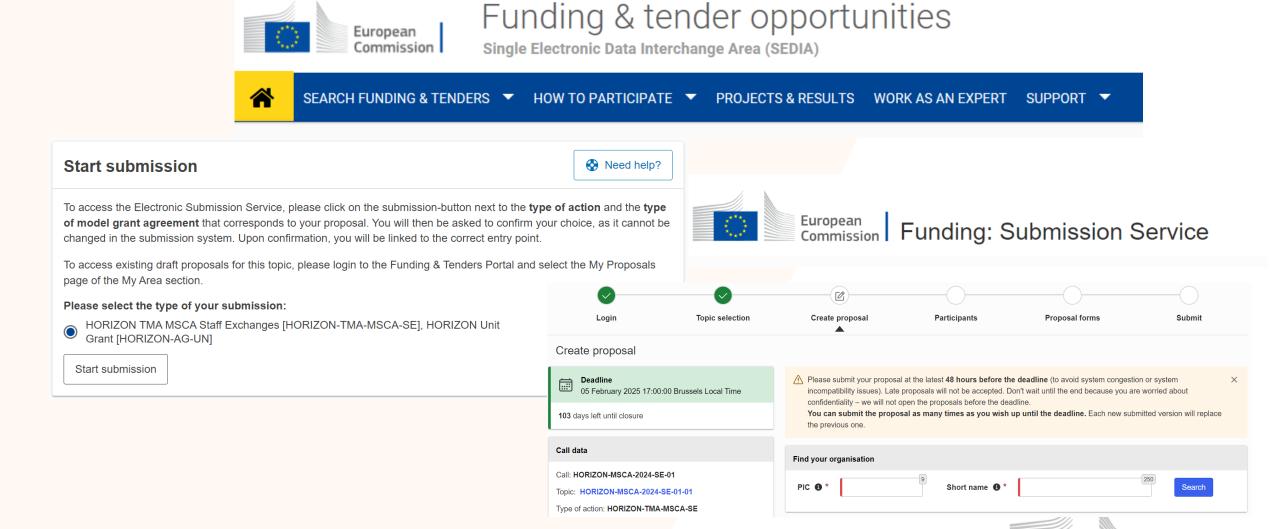
MSCA Work Programme & annexes

Proposal templates

Frequently Asked
Questions



How to start writing your proposal



European Commission

Evaluation criteria

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



How to find partners?







FORMER OR
CURRENT
COLLABORATIONS



JOINT PROJECTS



FUNDING AND
TENDER
OPPORTUNITIES
PORTAL



MSCA MATCHMAKING PLATFORM



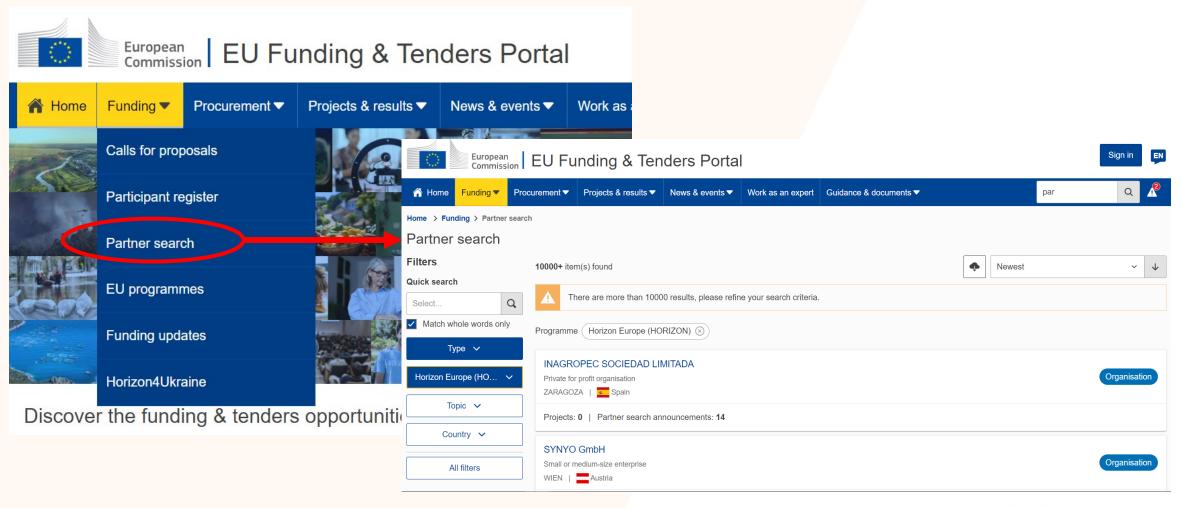
EUROPEAN ENTERPRISE NETWORK



NATIONAL CONTACT POINT



How to find partners F&T opportunities





Tips and tricks



Closely follow the call requirements



Highlight the EU dimension



Sustainability of collaboration



Follow available guidelines



Get a second opinion



Contact your
National Contact Point
(NCP)



Synergies between MSCA SE and other grants

A synergetic MSCA SE project



Travel



Accommodation



Subsistence



Management costs related to the SE project

Another grant







Research Enquiry Service

For questions about research and Horizon Europe please contact the Research Enquiry Service (europa.eu)







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

