



### **MSCA**

Marie Skłodowska-Curie Actions

Developing talents, advancing research



# **Staff Exchanges**

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Session d'information nationale
4 avril 2025

**European Research Executive Agency** 

# The MSCA have main actions

#### Doctoral Networks

implement doctoral programmes (including joint doctorates and industrial doctorates) by international partnerships of organisations from different sectors. They train highly-skilled doctoral candidates, stimulate their creativity, enhance their innovation capacities and boost their employability in the long-term.

## Postdoctoral Fellowships

support researchers'

careers and foster excellence in research and innovation.
Researchers holding a PhD can carry out their research activities, acquire new skills and develop thei careers abroad, whilst developing competences in non-academic sectors and working

within interdisciplinary teams.

#### Staff Exchanges

encourage short-term international and intersectoral exchanges of research and innovation staff through sustainable, collaborative projects in Europe and beyond. By doing so, they enhance knowledge and skills transfer and increase organisations' research and innovation capacities.

## MSCA and Citizens

brings research and researchers closer to children, families and the public at large through the European Researchers' Night - the annual research communication and promotion event taking place at the end of September across EU Member States and Horizon Europe Associated Countries.

#### **COFUND**

co-finances regional,
national and
international doctoral
and postdoctoral
programmes
for researchers'
training and career
development. The
COFUND action spreads
MSCA's best practices by
setting high standards and
excellent working conditions,
and boosts training and
international, interdisciplinary
and inter-sectoral mobility.



# **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 Ideas Transferable **Employability** converted into products, skills & & career competences prospects processes & services **Staff members** International Networking & communication exposure Transfer of Collaborative **Organisations R&I** capacity knowledge networks European

Commission

# Key features











**BOTTOM UP** scientific panels

**TOP UP ALLOWANCE** 

5010 € unit cost

**SECONDMENTS** 

1-12 months per staff
Interdisciplinary
Intersectoral
International

**DURATION** 

4 years 360 PM **SYNERGY** 

EU grants Not MSCA\*



# Eligible staff



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

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

#### Seconded staff members

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

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



Actively engaged in research and/or innovation activities for at least 1 month prior at the sending institution

After the secondment, staff should return to their sending institution



Eligible participants

#### **Academic sector**

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



#### Non-academic sector

If all organisations from the same sector, there must be at least 1 organisation from a non-associated

Third Country\*

<sup>\*</sup> Secondments within EU MS or HE AC must be between different sectors (between academic and non-academic), except for interdisciplinary secondments, which must be limited to a maximum of 1/3 of the total implemented months.



# Participants and roles









**Beneficiary** 

Send/Host secondments

Manage EU funding

Sign CA

**EU Associated partner** 

Host secondments

Third country
Associated partner
Eligible for funding

Third country
Associated partner
Not Eligible for funding



# Eligible exchanges

#### "HOSTING" (receiving seconded staff members)

"SENDING" (sending staff members from organization)

		Academic organisation in MS/AC (1)	Non-academic organisation in MS/AC (2)	Associated Partners eligible for funding	Associated Partners non-eligible for funding
	Academic organisation in MS/AC (1)	<u> I</u>		$ \checkmark $	$ \checkmark $
	Non-academic organisation in MS/AC (2)		<u>I</u> l <sup>3</sup>		$ \checkmark $
	Associated Partners* eligible for funding	$ \checkmark $		$\bowtie$	$\bowtie$
Ĭ	Associated Partners non-eligible for funding	$\bowtie$	$\bowtie$	$\bowtie$	$\bowtie$

This symbol refers to same sector secondments up to 1/3 of the total implemented secondments funded by the EU as long as they are demonstrated to be interdisciplinary.



<sup>\*</sup> Associated Partners eligible for funding (see List of Participating Countries in Horizon Europe)

# Same-sector secondments in Europe (MS/AC)



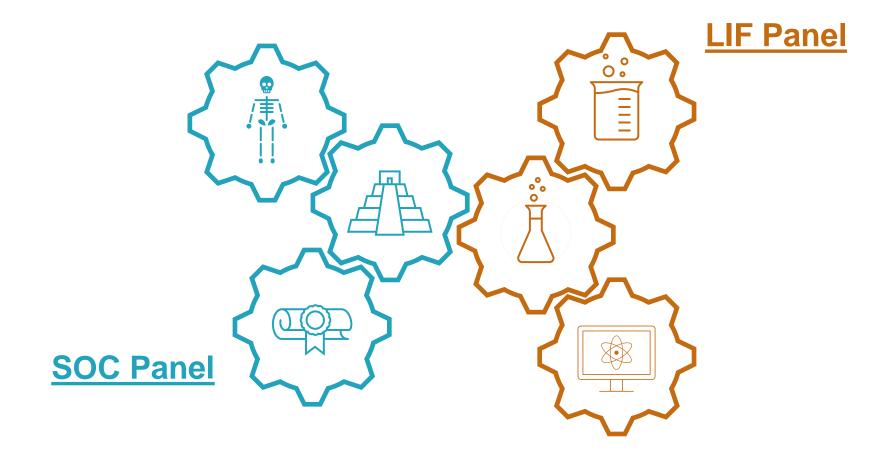
≤ 1/3 of the total secondments funded by the EU, if considered Interdisciplinary

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

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

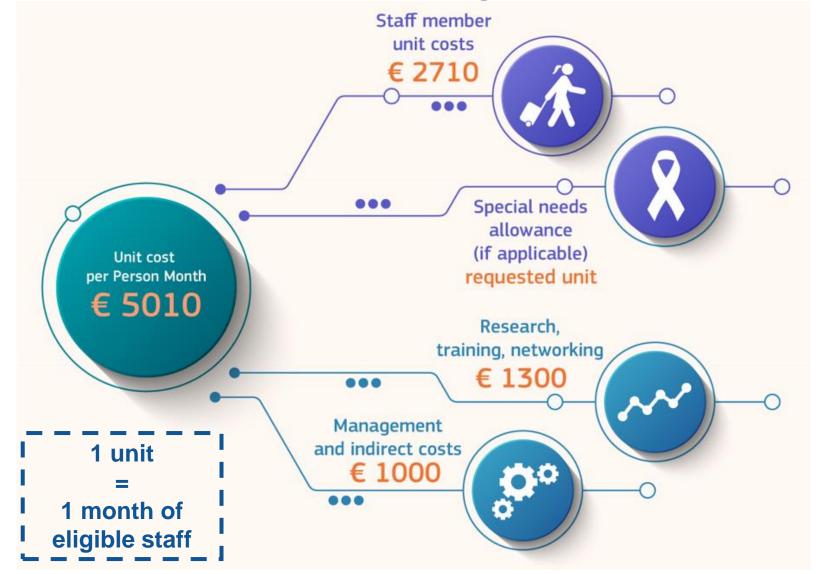


# Interdisciplinary mobility explained





# What does Staff Exchanges fund?





# MSCA co-funding arrangements



Brazilian National Council of State Funding Agencies - CONFAP



Mitacs' Globalink Research Award & Mitacs' Accelerate International Program



Indian Council of Scientific and Industrial Research (CSIR)



Japan Society for the Promotion of Science **Bilateral Programs/Core-to-Core Program** 



**Korea-EU Joint Research Programme** and **Korea-EU Cooperation Preparation Programme** 





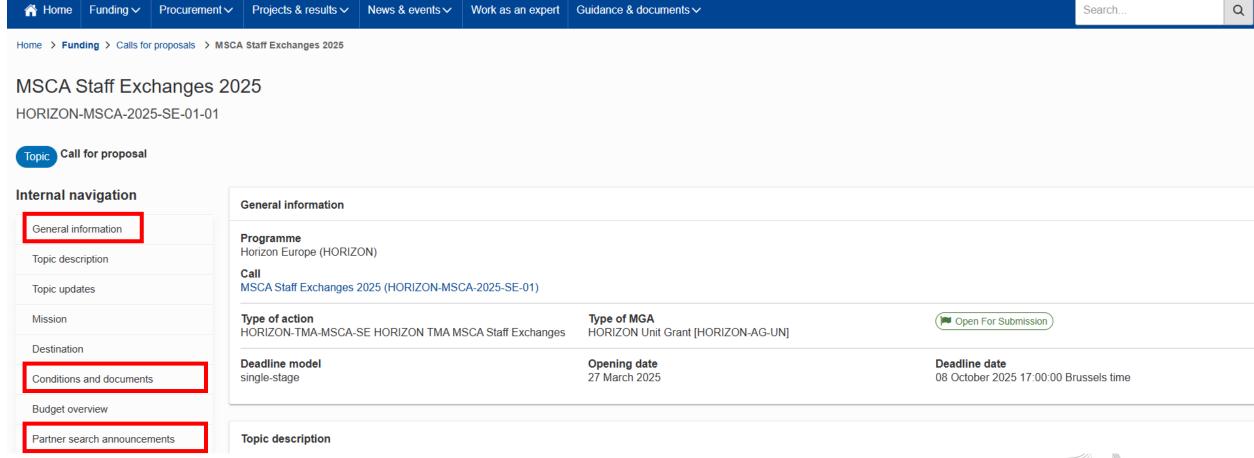
# Focus on the proposal

# **Proposal Submission**



European | EU Funding & Tenders Portal





Apply! https://ec.europa.eu/info/funding-tenders/opportunities/portal/



# How to find partners?









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

JOINT PROJECTS

FUNDING AND
TENDER
OPPORTUNITIES
PORTAL



MSCA MATCHMAKING PLATFORM



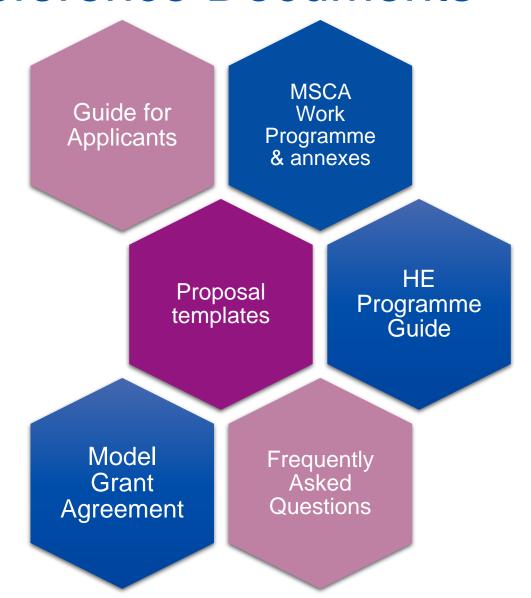
EUROPEAN ENTERPRISE NETWORK



NATIONAL CONTACT POINT



## Reference Documents







## Proposal documents



### Funding & tender opportunities

Single Electronic Data Interchange Area (SEDIA)



SEARCH FUNDING & TENDERS ▼

HOW TO PARTICIPATE ▼

PROJECTS & RESULTS

**WORK AS AN EXPERT** 

SUPPORT -

## Part A (structured data)



## Part B (description of action)

(to be downloaded from the Portal) contains the technical description of the project



# Evaluation criteria

Excellence	Impact	Quality and efficiency of the implementation	
Quality and pertinence of the project's research and innovation objectives (and the extent to which they are ambitious, and go beyond the state of the art)	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	Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages	
Soundness of the <b>proposed methodology</b> (including i3 approaches, consideration of the gender dimension and other diversity aspects, and the quality of open science practices)	perspectives of staff members and contribution to their skills	Quality, capacity and role of each participant, including hosting arrangements and extent to which the consortium as a whole brings together the necessary expertise	
Quality of the proposed interaction between the participating organisations in light of the research and innovation objectives			
	The magnitude and importance of the project's contribution to the expected <b>scientific</b> , <b>societal and economic impacts</b>		
50%	30%	20%	



### Recommended Guidelines in the HE Work programme

Horizon Europe Work Programme:

"All MSCA-funded projects are encouraged to follow the recommendations outlined in the **Guidelines for MSCA supervision**".

A set of recommendations to be adopted on a best effort basis by participants in the programme – both individuals and institutions – e.g. from research support and career development to well-being, conflict resolution and training for supervisors.

https://ec.europa.eu/research/mariecurieaction s/about-msca/msca-guidelines-supervision





### Recommended Guidelines in the HE Work programme

Horizon Europe Work Programme: "All MSCA-funded projects are encouraged to address the principles of the MSCA Green Charter and implement measures to minimize the environmental footprint of their activities".

https://ec.europa.eu/research/mariecurieaction
s/green-charter



# Tips and tricks

# Closely follow the call requirements

Be in line with the action's objectives and expected outcomes

Get a second opinion

Have your proposal proofread by a colleague and pre-screened by your NCP

# Follow available guidelines

in the template and address all the evaluation criteria

# Sustainability of collaboration

Describe the benefits of cooperation and how they can go beyond this project

## Highlight the EU dimension

Show that your proposal addresses EU policy priorities and/or societal challenges

Contact your
National Contact Point
(NCP)



# Next MSCA SE call

	2025	
Call	Opening Closing	Budget (M€)
Staff Exchanges	27 March 2025 8 October 2025	97,7*







# Questions and answers



# Merci!







# Thank you



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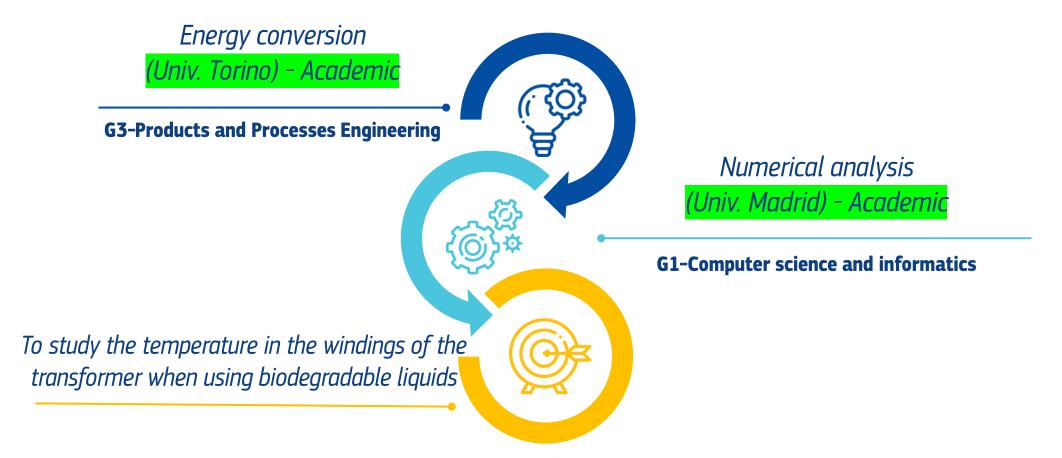
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Slide 13: elements concerned, source: https://www.freeflagicons.com



# Interdisciplinary mobility explained –







# Interdisciplinary mobility explained –



Mechanisms of pain

(Univ. Louvain) - Academic

**L5**-Neurosciences and neural disorders



Molecular and cellular neuroscience (Univ. Barcelona) - Academic

L5-Neurosciences and neural disorders

To study neuroimaging of tumour liver cells

