

MSCA

Marie Skłodowska-Curie Actions

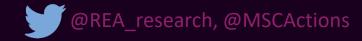
Developing talents, advancing research



Staff Exchanges (SE)

European Research Executive Agency

Sandra Pinto Marques — REA.A3



The MSCA under Horizon Europe



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 Center



Pillar III INNOVATIVE EUROPE

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



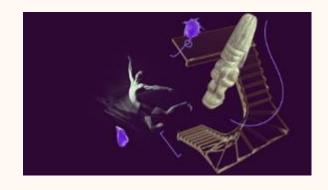
Marie Skłodowska-Curie Actions (MSCA)



Doctoral Networks



Postdoctoral Fellowships

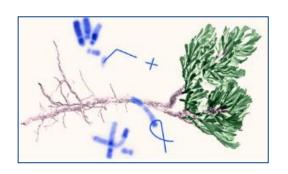


Staff Exchanges:

Equipping researchers and organisations with new knowledge and skills through mobility and training



COFUND



MSCA and Citizens



Staff Exchanges: Funding mobility in R & I



Knowledge transfer between participating organisations

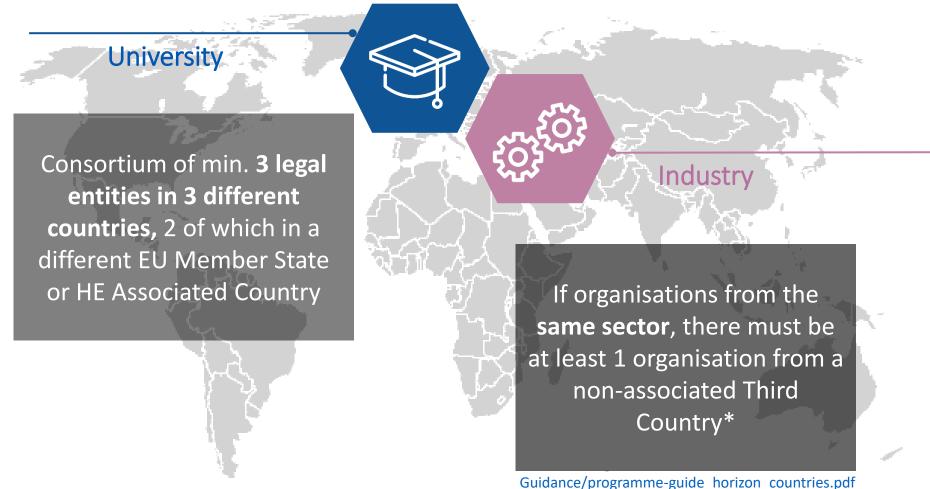
Collaboration between universities and the private sector

Different scientific disciplines

Bottom-up approach



Eligible consortia



^{*} 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.

Consortium composition

Minimum:



 3 different legal entities - based in at least 2 different EU Member States (MS)/HE Associated Country (AC)

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E.g.: Organisation A (Italy) + Organisation B (France) + Organisation C (USA)

Organisation A (Italy) + Organisation B (France) + Organisation C (Poland)
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If all organisations -> same sector (ACAD/ NON-ACAD) -> at least 1 organisation from a non-associated Third Country (Associated Partner)

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E.g.: University A (Italy) + University B (France) + University C (USA)

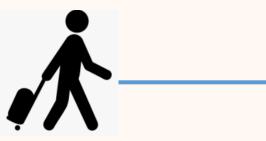
University A (Italy) + University B (France) + SME C (Poland)
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Example



13th October 2024











13th November 2024









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

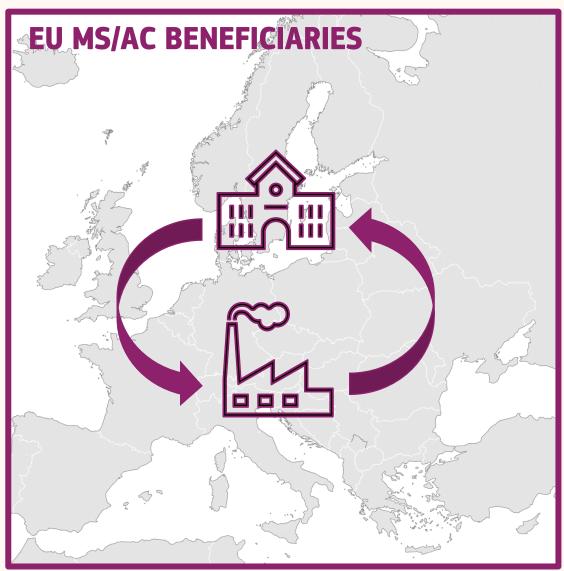


A programme straightforward to manage





Eligible secondments

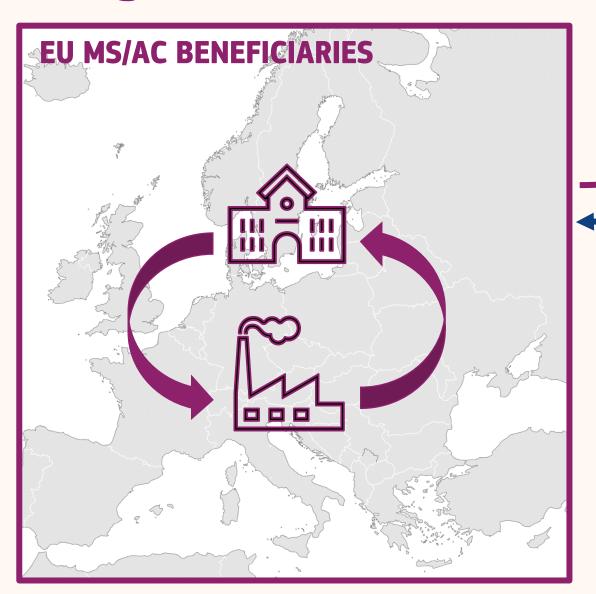




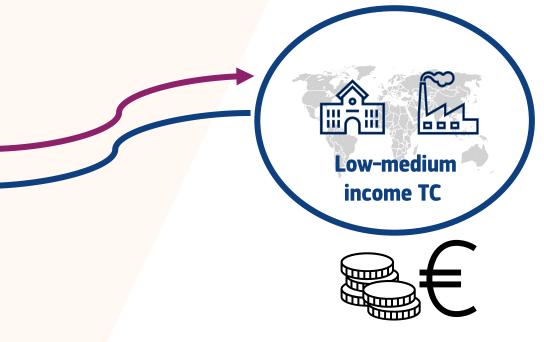




Eligible secondments

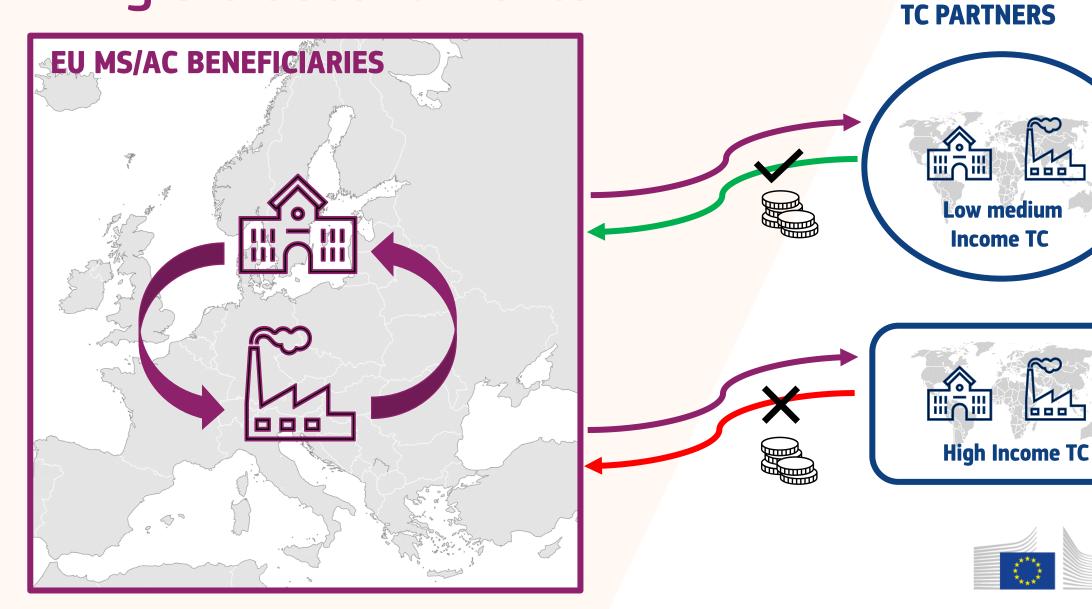


TC PARTNERS





Eligible secondments



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European Commission

Staff Exchanges – Key features



BOTTOM-UP

Funding mobility in all scientific disciplines



DURATION

4 years 360 PM per project



SECONDMENTS

1-12 months per staff
Interdisciplinary secondments: same sector, MS/AC for max 1/3 total PM



UNIT COST

2300€ - Category A 2300€ - Category B



BUDGET

EU funding average 77 Mio€/call



Staff Exchanges - Making a Difference



WORLD-WIDE

The highest participation of non-EU countries in MSCA



BUSINESS PARTICIPATION

Businesses receive an estimated 20% of the available funding



PATENTS

37% of all patents in MSCA actions are generated in SE projects

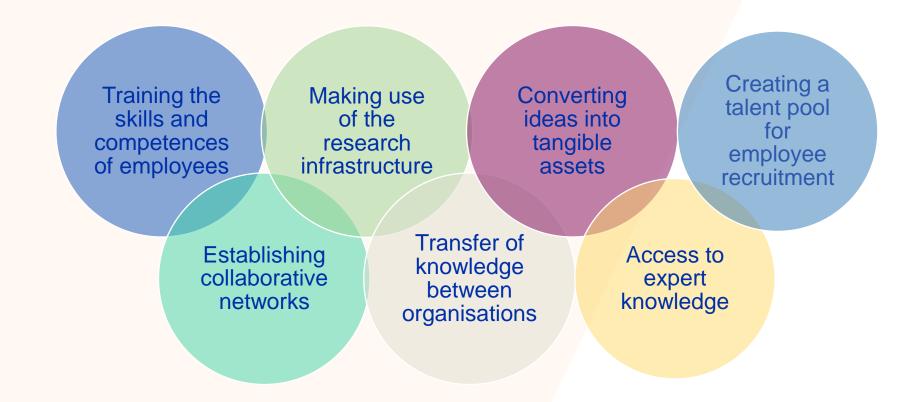


SUCCESS RATE

The success rate is up to 40% depending on the discipline



How can you benefit from Staff Exchanges?





Key Dates & Budget Call 2023



Call Opening 2023: 5 October 2023



Call Closure: 28 February 2024



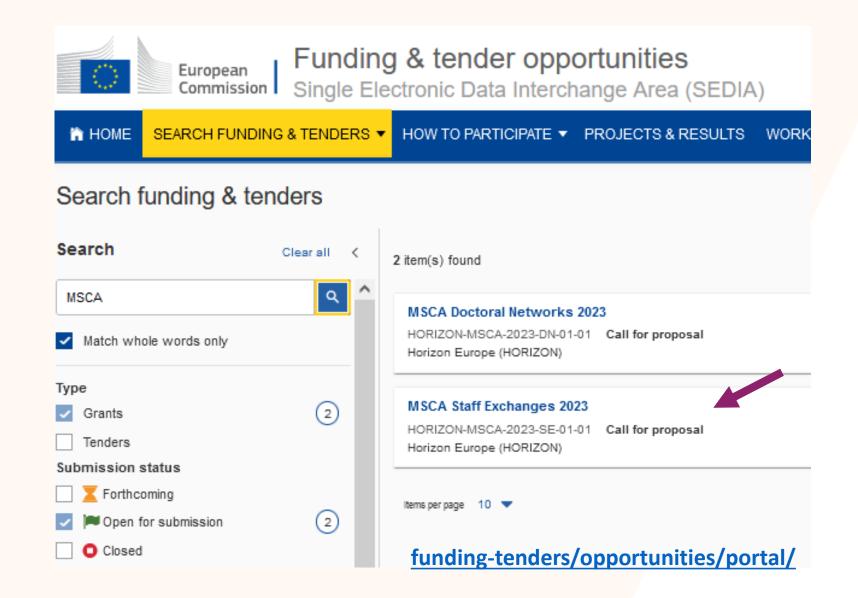
Call 2023 Budget: € 78,5 M



Info session: 8 December 2023



MSCA SE 2023 call for proposals





Tips and tricks

Closely follow the call requirements

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

Follow available guidelines

in the template and address all the evaluation criteria

Highlight the EU dimension

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

Get a second opinion

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

Sustainability of collaboration

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

Contact your
National Contact Point
(NCP)

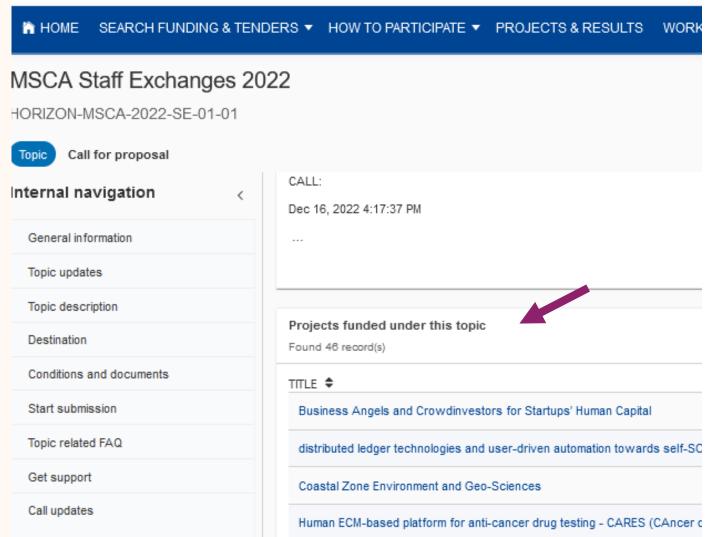


Inspiration



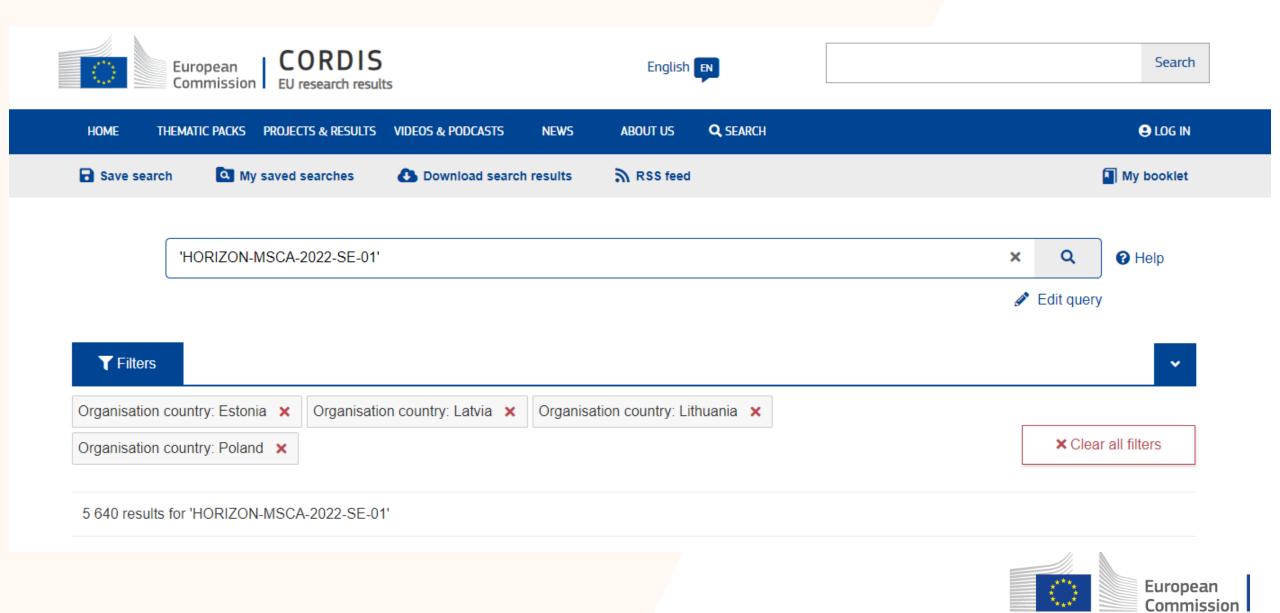
Funding & tender opportunities

Single Electronic Data Interchange Area (SEDIA)





https://cordis.europa.eu/search/en



Project information CORDIS

Project Information

OMINO

Grant agreement ID: 101086321

DOI

10.3030/101086321

Start date 1 January 2023 End date 31 December 2026

Funded under

Marie Skłodowska-Curie Actions (MSCA)

Total cost € 0,00

EU contribution € 1 297 200,00

0

Coordinated by POLITECHNIKA WARSZAWSKA

Poland



Coordinator





Participants (6)

A successful RISE project

Project Information

GREEN-MAP

Grant agreement ID: 872152



DOI 10.3030/872152

Start date 1 January 2020

End date 31 December 2024

Funded under

EXCELLENT SCIENCE - Marie Skłodowska-Curie Actions

Total cost € 1 232 800.00



EU contribution € 1 168 400,00

Coordinated by ZACHODNIOPOMORSKI UNIWERSYTET TECHNOLOGICZNY W SZCZECINIE

Poland



Coordinator



https://greenmap.zut.edu.pl/













Consortium Members Work Packages News Training Events & Conferences

▼ Contacts Dekl

Project # 872152

NOVEL GREEN POLYMERIC MATERIALS FOR MEDICAL PACKAGING AND DISPOSABLES TO

The ultimate research goal of the GREEN-MAP project is to enable a circular economy within the disposable medical devi can be used in medical device packaging, as well as for disposable medical devices/components. By combining renewable and/or anaerobic digestion and bioconversion, we will enable a sustainable path for the disposable medical device market Key innovative elements include:

- · use of bio-based monomers (vegetable oil), representing value added to existing biodiesel refining,
- · green chemistry approach, using enzymes and alternative, low-impact catalysts,
- · polymer systems (copolymers and/or blends) with highly tunable properties (mechanical, optical, barrier, hemocompat

Accomplishing this ambitious goal will only be possible by forming a new collaborative intersectional and international r diversification of skills, both research-related and transferable ones, leading to improved employability and career prospe Thus, the consortium includes academic and non-academic partners involved in each aspect of the bio-based polymer val product development, and life cycle sustainability assessment. While the focus is on material development for existing dis synergistic environment fostered by consortium, and especially the secondments can lead to the development of new dev collaboration network. International and intersectoral mobility guarantees high level and effective sharing of new knowle





Register in expert database



Funding & tender opportunities

Single Electronic Data Interchange Area (SEDIA)



SEARCH FUNDING & TENDERS

HOW TO PARTICIPATE

PROJECTS & RESULTS

WORK AS AN EXPERT

SUPPORT



Tuesday 23 November 2021 between 7:30 and 8:10 CET:

All documents will be unavailable in the Grants and Audits Management Services, in the Participant Register Services and in "My Expert Area".
 Please refrain from launching any document-related process, since these will not work and will have to be restored by the Service Desk

We apologise for any inconvenience this may cause.

Work as an expert

The European Union Institutions appoint external experts to assist in the evaluation of grant applications, projects and tenders, and to provide opinions and advice in specific cases.

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



Q&A







European Research Executive Agency

#MSCA #HorizonEU



@REA_research @MSCActions

https://rea.ec.europa.eu/funding-and-grants/horizon-europe-marie-sklodowska-curie-actions/msca-staff-exchanges_en





What Staff Exchanges is not ...

- **Funding not meant to replace salary** -> <u>Category A unit costs</u> meant to contribute to travel, accommodation, subsistence and other costs associated with the secondment/exchange.
- Funding not based on « real costs » -> Use of unit costs. One unit = one month of eligible staff.
- Action does not focus exclusively on scientific deliverables -> Most important outcome for SE is the secondment/exchange itself and the transfer of knowledge that comes with it.
- Not mandatory to be a doctoral candidate to be seconded -> research, technical, administrative and managerial staff active in the R&I activities.
- « country coefficient » is not used -> One month of eligible staff = 4600 Eur.

Academic and non-academic sector definitions

Academic sector

- public or private higher education establishments
- public or private nonprofit research organisations
- ✓ International European Research Organisations



Non-academic sector

- any socio-economic actor not included in the academic sector
 - ✓ Including industry, business, SMEs

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>)

Points of interest for Non-ACA



Bottom-up approach - first step in EU funding



High success rate



IPR-consortium agreement – flexible + unit costs



Transfer of knowledge - increased innovation



Points of interest for non-ACA



International collaboration



Access to scientific and technological capabilities



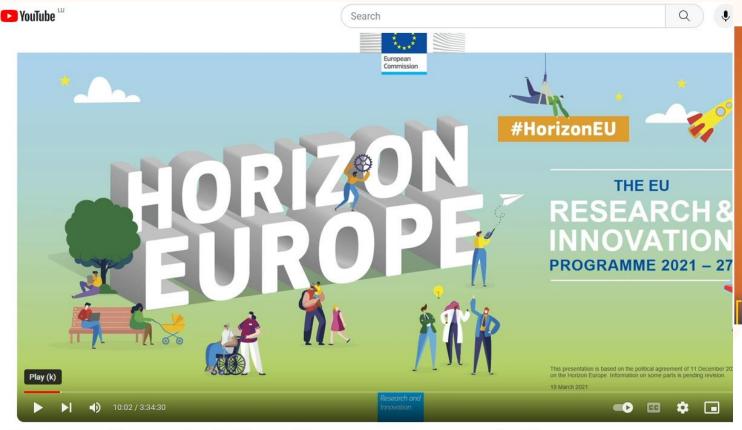
Prospect for future recruitment of staff



Experience with new work culture



Additional information





https://marie-sklodowska-curie-actions.ec.europa.eu/actions/how-to-apply

Horizon Implementation Day: Finding opportunities & submitting a proposal in Horizon Europe (5 Oct.)















SE Information Day

HORIZON-MSCA-SE-2022 info session

2022-12-07 | 10:00 - 13:00 | ARCHIVED



SAVE THE DATE -> 2023 SE INFO DAY

8 December 2023

https://webcast.ec.europa.eu/horizon-msca-se-2022-info-session-22-12-07

