

MSCA

Marie Skłodowska-Curie Actions

Developing talents, advancing research



Maximise your impact with Staff Exchanges

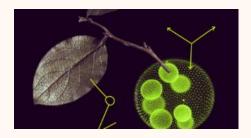
European Research Executive Agency

Monika HOLIK - Head of Unit REA.A3

Marie Skłodowska-Curie Actions (MSCA)



Doctoral Networks



Postdoctoral Fellowships

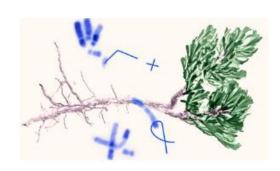


Staff Exchanges:

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



COFUND



MSCA and Citizens



Staff Exchanges: Funding mobility in R & I



Enhancing collaboration between universities and the private sector

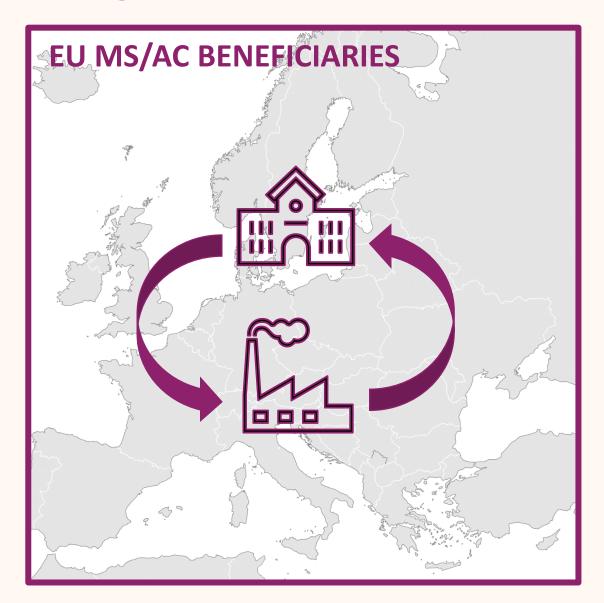
Fostering knowledge transfer between participating organisations

Connecting Research and Innovation entities of different scientific disciplines

Encouraging cooperation across the globe

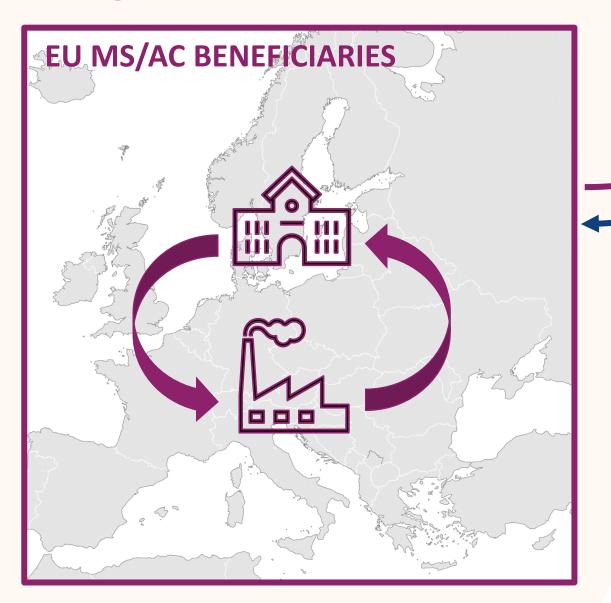


Eligible secondments





Eligible secondments

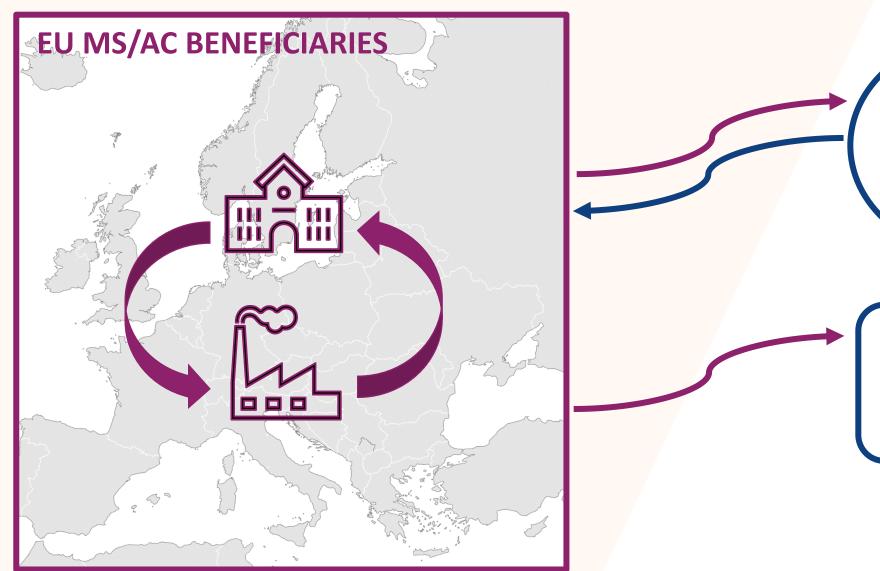


TC PARTNERS





Eligible secondments



TC PARTNERS







Eligible consortia

Industry

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







University

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

No prerequisites or mandatory requirements

RISEN# 691135 H2020-MSCA-RISE-2015

RISEN project: Rail Infrastructure Systems Engineering Network

RISEN aims to produce the next generation of engineers and scientists needed to meet the challenge of providing sustainable, smart and resilient railway infrastructure systems critical for maintaining European competitiveness.







- UK Coordinator
- 22 partners
- 13 from based in EU/AC
- 9 entities based in TC



Secondments – RISEN project example





Project Administration

1 Year Report (month 13)



1 Mid-Term-Meeting (month 18)

1 Interim Payment + Tech Report (month 24)

1 Final Payment + Tech Report (month 48)





Eligible staff



Seconded staff members



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

seconded for a period of

1 to 12 months

(may be split into several stays)

Each staff member is

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



A programme straightforward to manage





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, within Europe for max 1/3 PM



UNIT COST

2300€ - Staff allowance 2300€ - organisation



BUDGET

1 Call/year – Next Call € 78,5 M



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

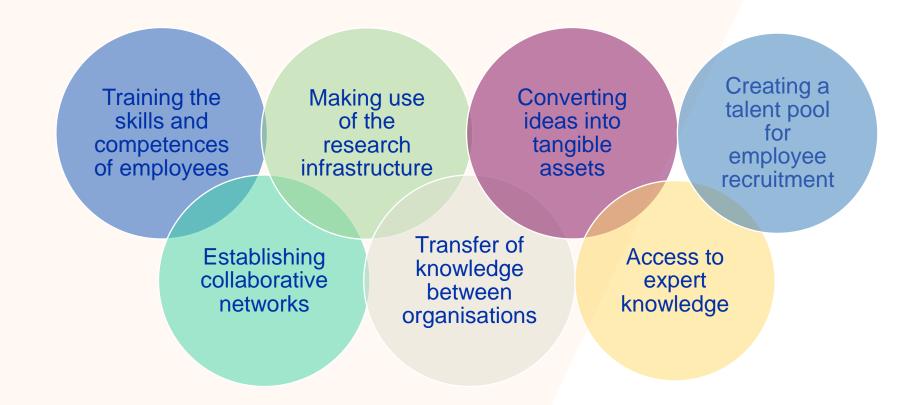


SUCCESS RATE

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



How can you benefit from Staff Exchanges?





A complementary tool to boost Europe's Rail projects' impact



Regional coverage of EU-Rail consortium extended



Skills enhanced







Access to more disciplines



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



Q&A







European Research Executive Agency

#MSCA #HorizonEU



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https://rea.ec.europa.eu/funding-and-grants/horizon-europe -marie-sklodowska-curie-actions_en



