

Marie Skłodowska-Curie Actions in H2020

H2020-MSCA-RISE-2018-2020



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Project Adviser
12 February 2018



Summary





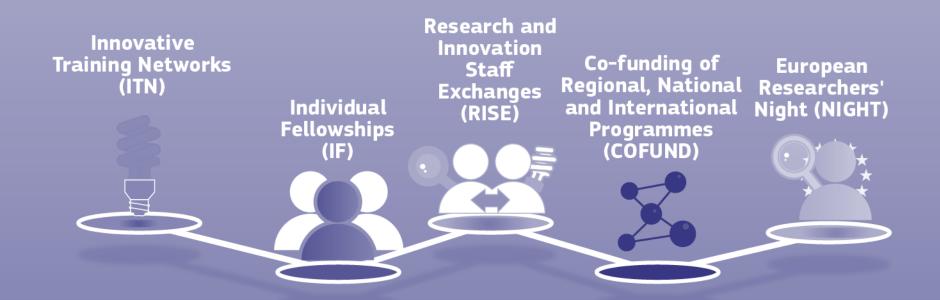
- 1. Marie Skłodowska-Curie Actions
- 2. Montenegro participation
- 3. RISE eligibility conditions
- 4. RISE budget categories
- 5. RISE examples
- 6. Evaluation
- 7. Useful links



The Marie Skłodowska-Curie Actions (MSCA) provide funding for excellent researchers, encourage mobility across borders and sectors and foster collaboration among individuals and institutions.







Key features

high-impact research output

a link between business, research and higher education

for all career stages

benefits society

good working conditions

open to the world

international mobility

inter-sectoral mobility

bottom-up approach

interdisciplinarity

expands scientific knowledge

hosts in any country or sector

informing decision-makers

All domains of RESEARCH AND INNOVATION



European Research
Commission Executive Agency

Montenegro Participation

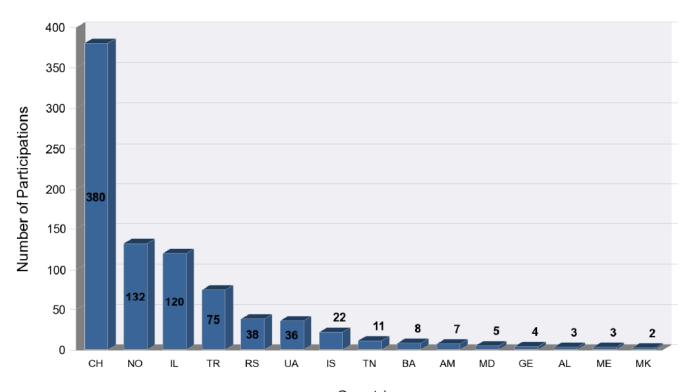


N° researchers: 2

N° organisations: 3

Success rate: 25% (AC average 11,61%)

Number of participations of AC organisations







Marie Skłodowska-Curie Actions



ITN

Innovative Training Networks

What does it offer?

High-quality research training delivered through international and interdisciplinary networks, industrial doctorates or joint doctorates

Who applies?

International networks of research organisations from the academic and nonacademic sectors

Who is funded?

Researchers at doctoral level (less than four years of full-time research experience and no doctoral degree)



IF

Individual Fellowships

What does it offer?

Opportunities to work on personal research projects by moving between countries and possibly sectors to acquire new skills

Who applies?

Individual researchers together with the host organisation

Who is funded?

Postdoctoral researchers



RISE

Research and Innovation Staff Exchange

What does it offer?

The exchange of staff members involved in research and innovation to develop sustainable collaborative projects and the transfer of knowledge

Who applies?

International networks of research organisations from the academic and non-academic sectors

Who is funded?

Researchers, technical, administrative and managerial staff of any nationality and at all career levels



COFUND

Co-Funding of Regional, National and International Programmes

What does it offer?

Regional, national or international programmes to foster excellence in researchers' training, mobility and career development

Who applies?

Organisations funding or managing doctoral programmes or fellowship programmes

Who is funded?

Researchers at doctoral and postdoctoral level



RISE Objectives





Partnership

- Academic and nonacademic organisations
- Europe and the rest of the world



Staff exchanges

Projects implemented through R&I staff exchanges

Staffseconded for1-12 months



knowledge ransfer

- International and intersector transfer of knowledge
- Sharing of ideas and of R&I culture



Participating organisations





Academic sector

- ✓ public /private higher education establishments awarding academic degrees
- ✓ public /private non-profit research organisations whose primary mission is to pursue research
- ✓ international European interest organisations (e.g. CERN, EMBL)



Non-academic sector

- ✓ any entity not included in the academic sector:
- ✓ e.g. large companies, SMEs, NGOs, museums, hospitals
- ✓ international organisations (e.g. UN, WHO)



Standardised legal validation of entities is applied to determine the category of each beneficiary

Eligible researchers

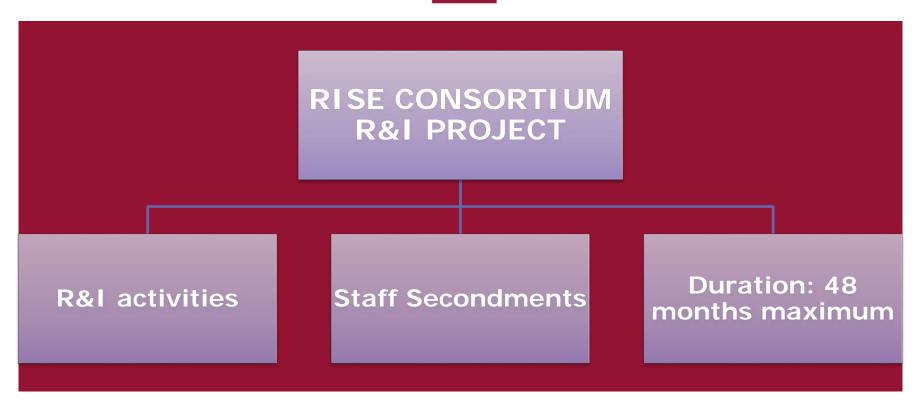
Early-Stage Researchers (ESR) No PhD < 4 years of experience RISE

COFUND

Experienced Researchers (ER) PhD or > 4 years of experience RISE

Commission





3 independent organisations established in 3 different countries (at least 2 from different MS/AC)



RISE Consortia: Roles



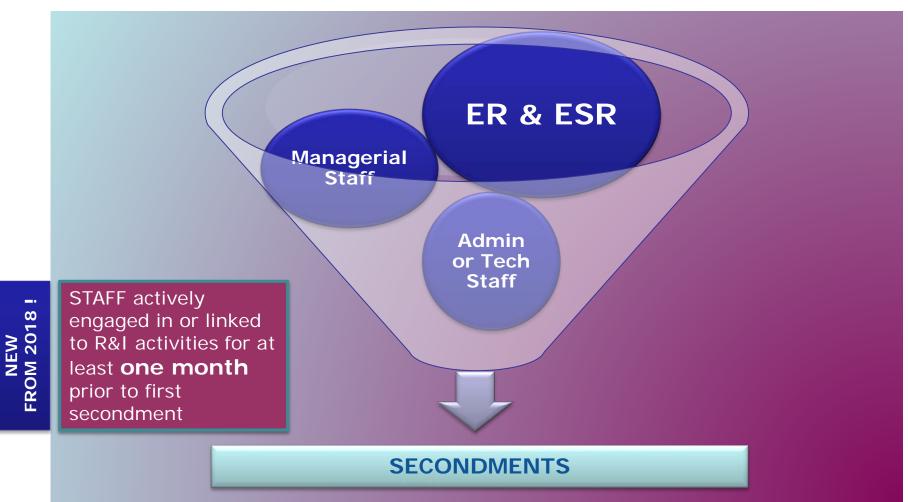
Partner Beneficiary vs. Organisation

Signs Grant Agreement (GA)		*
Responsible for the execution & implementation of the project		*
Claims costs to the EU		*
Trains/hosts seconded researchers		
Signs Letter of Commitment for GA	*	
Signs Consortium Agreement		*



Seconded Staff





Research Executive Agency

Type of Secondments



♠ + Intersectoral

(academic & non-academic sectors)



International (MS/AC and TC)

+/- Intersectoral

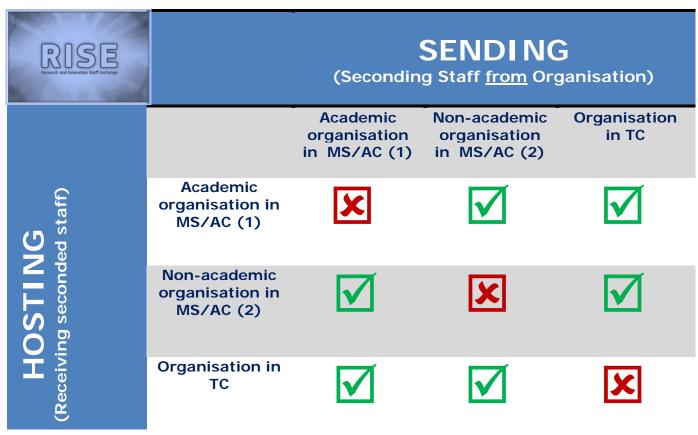
(academic & non-academic sectors)





Eligibility of Secondments





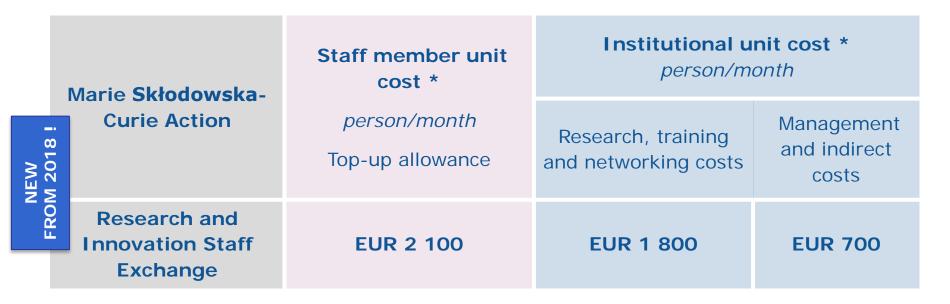


Minimum condition: 3 independent organisations from 3 different countries



RISE Cost Categories





Min 1 - Max 12
Person Month(s)
per Researcher

Maximum 540
Person Months per
Grant

Executive Agency

^{*}These unit costs apply to eligible secondments, are subject to a funding rate of 100% and **no country coefficients** apply.

12020-MSCA-RISE CALLS 2018 – 2020

RISE	2018	2019	2020
22 Nov 2017 - 21 March 2018	80 million €	80 million €	80 million €
04 Dec 2018 – 02 April 2019	80 million €	80 million €	80 million €
05 Dec 2019 - 07 April 2020	80 million €	80 million €	80 million €

Commission

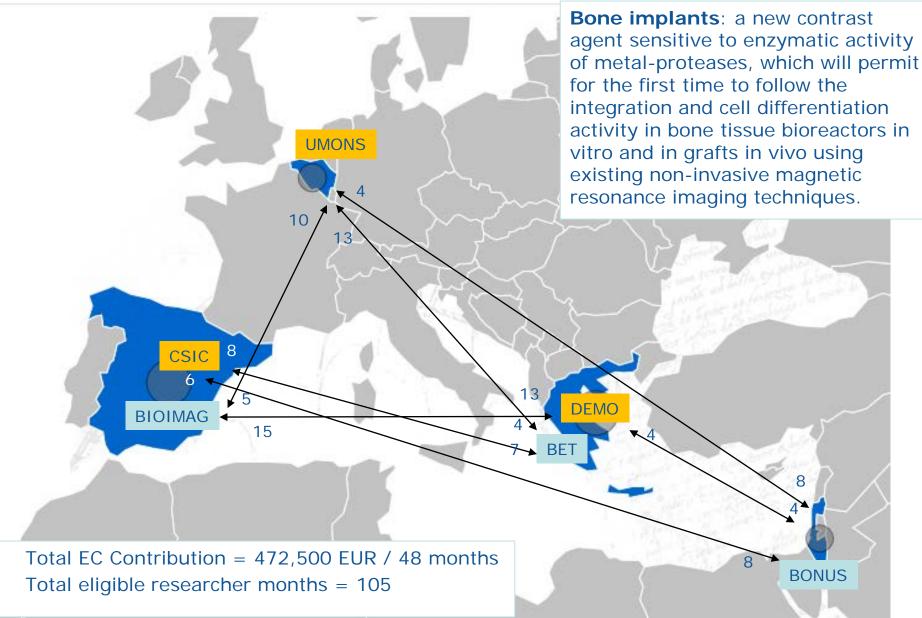
2019 & 2020 Indicative budget and deadlines



VI VOI MAG



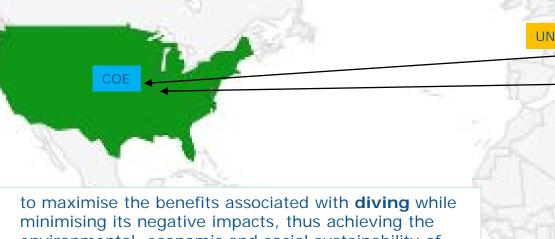
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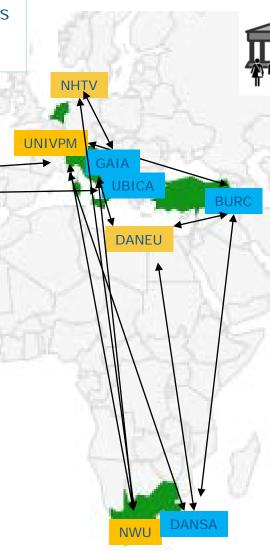
GREEN BUBBLES



Total EC Contribution = 1,611,000 EUR / 48 months Total eligible researcher months = 358

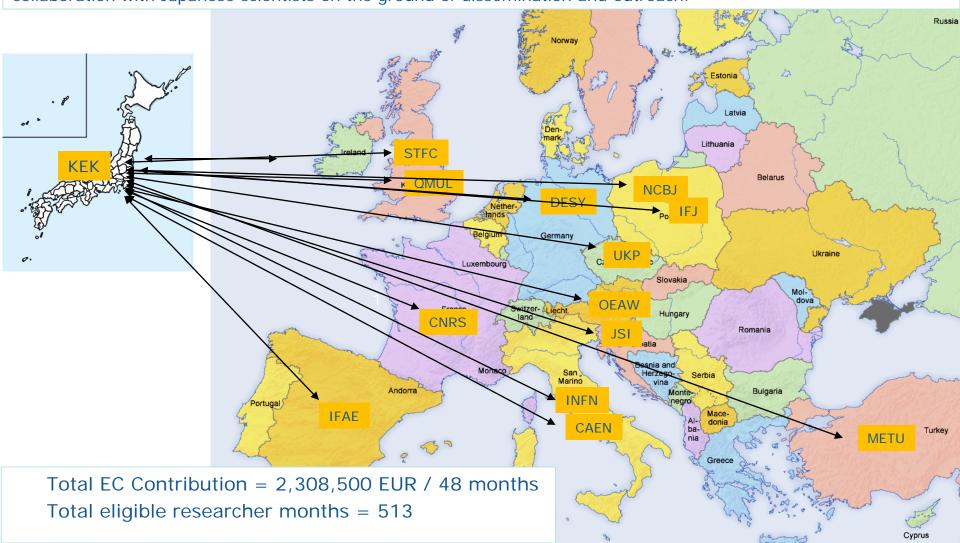


to maximise the benefits associated with **diving** while minimising its negative impacts, thus achieving the environmental, economic and social sustainability of the system. This will be done by: 1) Carefully assessing and modelling the system itself; 2) Developing innovative products based on the issues and needs highlighted by assessment and modelling; 3) Promoting the uptake of such products by the system designing tailored business models and marketing plans. Direct engagement with selected stakeholders (divers, professionals, diving operators, certification agencies - CAs, MPAs, NGOs) will ensure relevant feedback throughout the project's lifetime, as well as effective uptake of results at the end of the project.





searching signals of new physics both with neutrinos, at T2K experiment, and at the intensity frontier, with the Belle-II experiment at the SUPERKEKB machine, to play a primary role in the search for deviations from the actually known fundamental physics in the flavour sector and, last but not least, will produce an unprecedented collaboration with Japanese scientists on the ground of dissemination and outreach.



Evaluation



Evaluation Panels:

- Chemistry (CHE)
- Social Sciences and Humanities (SOC)
- Economic Sciences (ECO)
- Information Science and Engineering (ENG)
- Environment and Geosciences (ENV)
- Life Sciences (LIF)
- Mathematics (MAT)
- Physics (PHY)

Evaluation Criteria:

- Award Criteria
- Selection Criteria



Award Criteria



3. RISE - Marie Skłodowska-Curie Action: Research and Innovation Staff Exchange				
Excellence	Impact	Implementation		
Quality, innovative aspects and credibility of the research (including inter/multidisciplinary aspects)	Enhancing research- and innovation-related human resources, skills and working conditions to realise the potential of individuals and to provide new career perspectives	Overall coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks and resources		
Clarity and quality of knowledge sharing among the participants in light of the research and innovation objectives.	To develop new and lasting research collaborations, to achieve transfer of knowledge between research institutions and to improve research and innovation potential at the European and global levels	Appropriateness of the management structures and procedures, including quality management and risk management		
Quality of the interaction between the participating organisations	Effectiveness of the proposed measures for communication and results dissemination	Appropriateness of the institutional environment (infrastructure)		
		Competences, experience and complementarity of the participating organisations and institutional commitment		
50%	30%	20%		
Weighting				
1	2	3		
Priority in case of ex aequo				

Proposal Part A



- Section 1: General information (including Abstract)
- Section 2: Information on participants
- Section 3: Budget and Secondments tables
- Section 4: Ethics table



Proposal Part B



LIST OF PARTICIPANTS

(including data for non-academic beneficiaries)

START PAGE COUNT

- 1. SUMMARY
- 2. EXCELLENCE
- 3. IMPACT
- 4. IMPLEMENTATION

30 pages limit

STOP PAGE COUNT

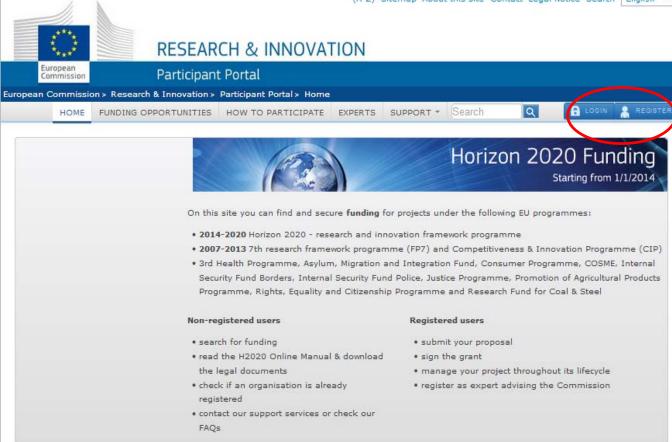
- 5. REFERENCES
- 6. CAPACITIES OF THE PARTICIPATING ORGANISATONS
- 7. ETHICS ASPECTS
- 8. LETTERS OF COMMITMENT OF PARTNER ORGANISATIONS



Participant Portal



(A-Z) Sitemap About this site Contact Legal Notice Search | English .







OPPORTUNITIES









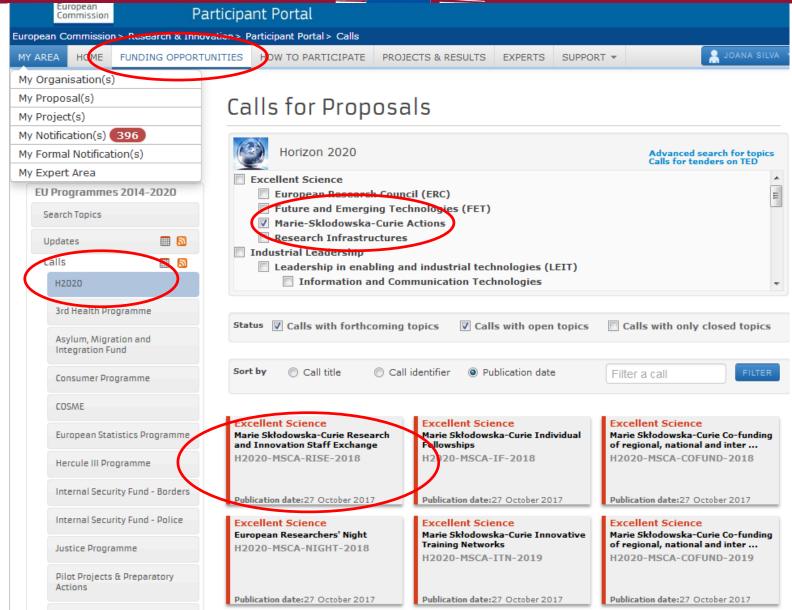


HOW TO PARTICIPATE

WORK AS AN

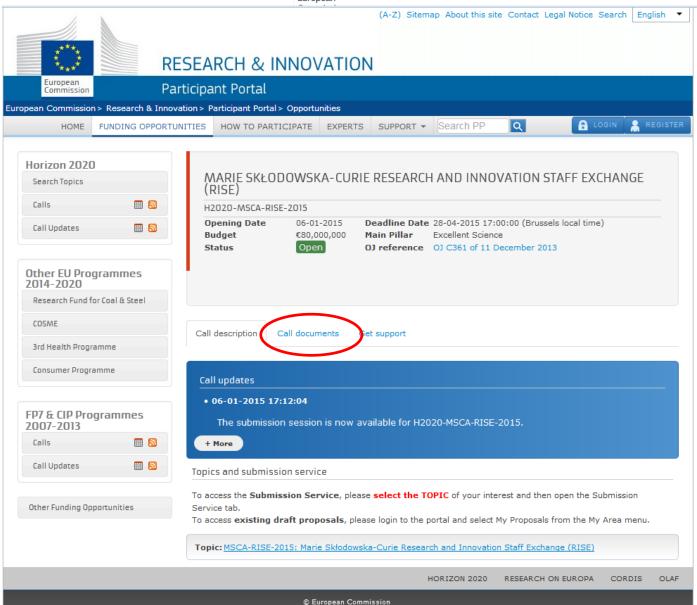
MSCA Calls





Call Documents





Partner Search





Agency

Involvement of the organisation in EU funded programmes Keyword(s) enter (a) keyword(s) Topic organisation name organisation name enter an organisation name organisation name Country enter a Call Country Executive

NATIONAL CONTACT POINT (NCP)





National Contact Points

The network of National Contact Points (NCPs) is the main structure to provide guidance, practical information and assistance on all aspects of participation in Horizon 2020. NCPs are also established in many non-EU and non-associated countries ("third countries").



What is the NCP network?

NCPs are national structures established and financed by governments of the 28 EU member states and the states associated to the framework programme. NCPs give personalised support on the spot and in applicants' own languages. The NCP systems can vary from one country to another from highly centralised to decentralised networks, and a number of very different actors, from ministries to universities, research centres and special agencies to private consulting companies.

NCP Services

As the NCPs are national structures, the type and level of services offered may differ from country to country. In general, the following basic services are available in accordance with the NCP Guiding Principles agreed by all countries:

- Guidance on choosing relevant H2020 topics and types of action
- Advice on administrative procedures and contractual issues
- · Training and assistance on proposal writing
- Distribution of documentation (forms, guidelines, manuals etc.)
- · Assistance in partner search

http://ec.europa.eu/research/participants/portal/desktop/en/support/national_contact_points.html



FURTHER INFO



Horizon 2020

http://ec.europa.eu/research/horizon2020

Marie Skłodowska-Curie Actions Website

http://ec.europa.eu/mariecurieactions

Participant Portal (applications)

http://ec.europa.eu/research/participants/portal/des ktop/en/home.html





THANK YOU FOR YOUR ATTENTION!



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