

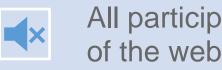
Marie Skłodowska-Curie Actions (MSCA) Postdoctoral Fellowships

Information For Applicants: Submission and Evaluation

mariecurie-uk@ukro.ac.uk

9 June 2023

Housekeeping



All participants will be muted for the duration of the webinar.



A chat function is available and will be monitored.





Please use the Q&A function to submit questions. Up voting is available





1 Welcome

Introduction to UKRO and UK Relationship to EU

2 Submission Process

Overview of the submission process

3 Evaluation Process

Overview of the evaluation process

4 Question and Answer





About UKRO

We support UK research organisations involved in EU R&I

- Maximise UK participation in Horizon Europe
- Provide a service to around 140 subscribers
- A Brussels-based team of advisors
- Part of UKRI's wider International team
- UK National Contact Point for <u>European</u> <u>Research Council</u>, <u>Marie Sklodowska-Curie</u> <u>Actions programmes</u>, <u>Widening Participation</u> and <u>COST</u>



Unlock the power of the UKRO portal

Sign up for MSCA newsletter delivered to your inbox

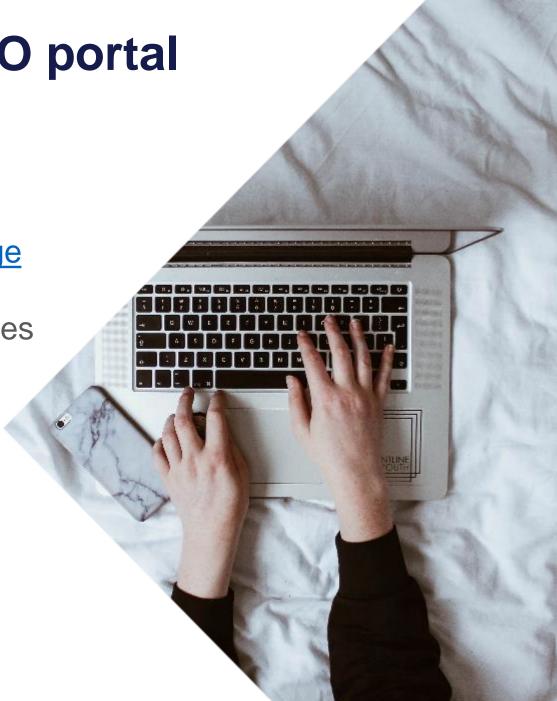
Register for an event on the <u>UKRO events page</u>

Find out more about MSCA funding opportunities

Contact the UK MSCA National Contact Point

https://www.ukro.ac.uk/mariecurie/





UK's Relationship with EU

Participation on Horizon Europe

Horizon Europe participation

On 24 December 2020, the negotiations on the UK-EU Trade and Cooperation Agreement concluded

The <u>announcement</u> confirmed the UKs' intention to associate **to Horizon Europe**

This includes **full participation in the programme** (with the exception of the EIC Fund)

UK entities can participate in/coordinate projects and receive funding from Horizon Europe, incl. ERC grants

European Commission's Q&A confirms UK eligibility

UKRO <u>website</u> provides latest information on UK participation





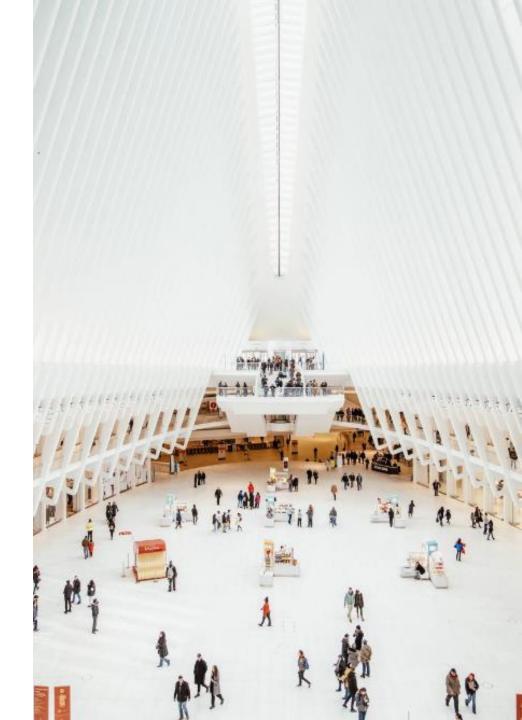
Commission Q&A

European Commission's Q&A confirms UK eligibility to apply:

"UK entities including universities, research centres, scientists, innovative businesses, industry, etc. can participate in the first calls for proposals of Horizon Europe as soon as they are published on the European Commission's website."

"...UK applicants are treated as if the UK is an associated country throughout the process, from admissibility and eligibility to evaluation, up until the preparation of grant agreements."





What Does this Mean for Marie Skłodowska-Curie Actions?

UK based organisations and researchers can

- > Host European Fellowship
- > Host the Return phase of a Global Fellowship
- > Host MSCA Fellows on secondments
- Host MSCA Fellows for the optional placement at the end of the fellowship

https://marie-sklodowska-curieactions.ec.europa.eu/news/horizoneurope-uk-participation





Delay to UK Association

Until UK associates, during Grant Agreement Preparation Phase the UK is considered a Third Country.

Third Country participants cannot sign the grant agreement.

In November 2021 UK government provide announced a guarantee to support successful applicants to Horizon Europe.

The <u>UK government has announced</u> an further extension to the guarantee.

The guarantee covers **all eligible**, current applications to call with a **deadline on or before 30 September 2023**.

Guaranteed funding for successful Horizon Europe UK applicants



Marie Skłodowska-Curi Actions (MSCA)

Quick Overview

What Does Horizon Europe Look Like?



Excellence Science: Reinforcing and extending the excellence of the Unions science base



https://ec.europa.eu/info/research-and-innovation/funding/fundingopportunities/funding-programmes-and-open-calls/horizon-europe_en

MSCA Key Features

- Operates on a 'bottom-up' basis any subject area
- From basic research through to near market take-up
- 3 I approach to mobility interdisciplinary, intersectoral and international
- Enhance skills of people behind research and innovation
- Gender Friendly and Inclusive equal opportunities in the research content
- Dissemination and public engagement public outreach

En	hance skills of people behind research and innovation
	Long term employability
Attr	ractive Working and employment conditions
Enc	ouraging people to become researchers and innovators
Equ	ip researchers with the necessary skills and international experience
	Develop attractive career opportunities
Foster i	innovation and develop entrepreneurial mindse
Prom	note the EU's global attractiveness for talents
Con	tribution to the EU external policy objectives



MSC Actions

Doctoral Networks

 Supports doctoral programmes, developed by universities, research institutions and research infrastructures, businesses including SMEs,and other socio-economic actors from different countries across Europe and beyond.

Postdoctoral Fellowships

 Enhances the creative and innovative potential of researchers holding a PhD.

Staff Exchanges

• Promote innovative international, inter-sectoral and interdisciplinary collaboration in research and innovation.

COFUND

 Co-finances new or existing doctoral programmes and postdoctoral fellowship schemes.

MSCA and Citizens

• Aims to bring research and researchers closer to the public at large, to increase awareness of research and innovation activities and to boost public recognition of science and research education.



MSCA Postdoctoral Fellowships

HORIZON-MSCA-2023-PF-01 Call deadline: 17:00 CET 13 September 2023

Postdoctoral Fellowships

Training through Research

Enhance the creative and innovative potential of post-doctoral researchers

Fund all research areas, including research funded by EURATOM

Fellowship lasts 12 -36 months depending on the type of fellowship

All fellowships can include **short stays, research trips, field work, secondments, placement in the non-academic sector** etc.

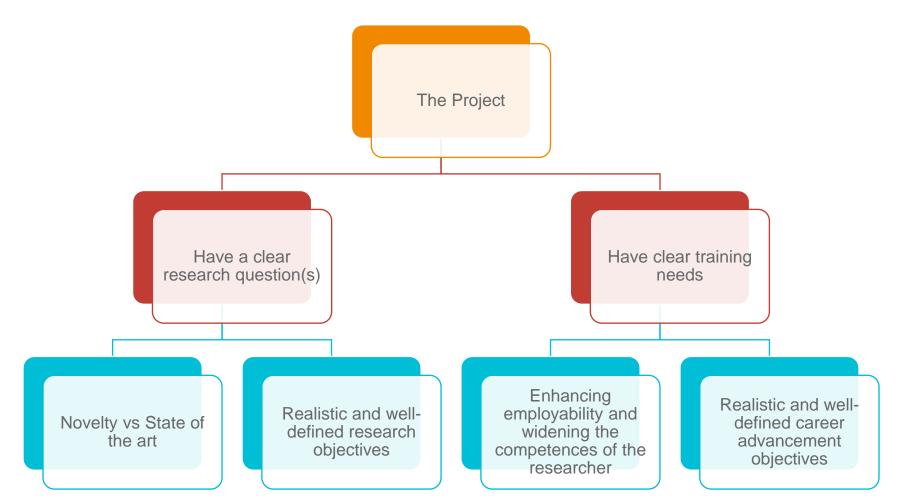
Secondments can be up to 1/3 of the fellowship duration (Global Fellowships outgoing phase only)

Fellows can be recruited to either the academic or non-academic sector

No nationality requirements



Training through Research





Types of fellowships



Mobility rule applies to the host organisation (beneficiary)



Global Fellowships (12-24 months) + (12 month return phase)

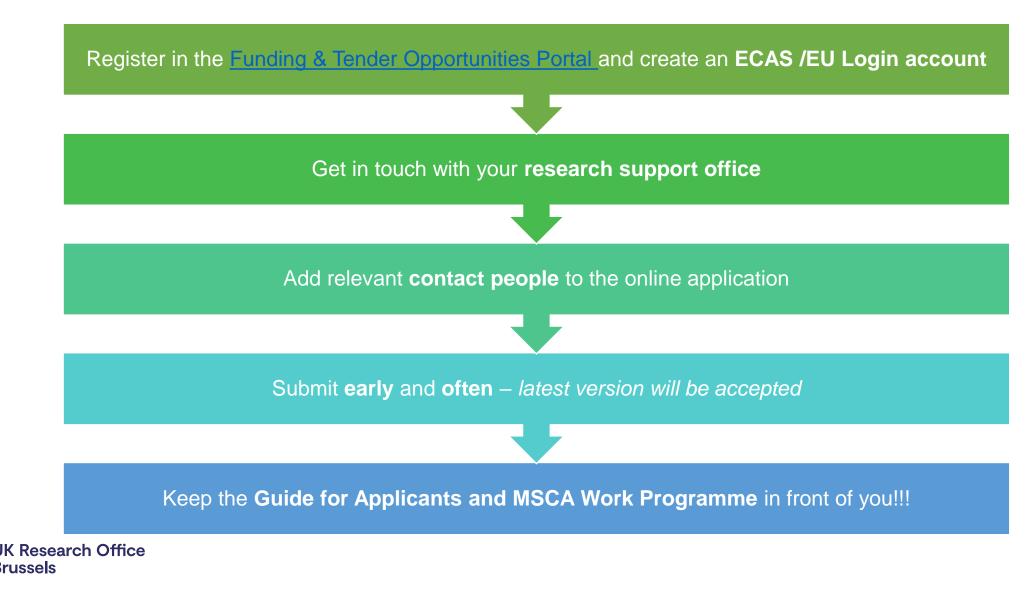


Mobility rule applies to the organisation hosting of the outgoing phase (associated partner) *applicants must be considered a long term resident of one or more EU Member States (MS) or Horizon Europe Associated Countries (AC) of at least 5 consecutive years.

Submission Process

Getting started

Submission outline



Funding & Tender Opportunities

European Commission Single Electronic Data Interchange Area (SEDIA)					MSCA Postdoctoral Fell (HORIZON-MSCA-20		
A SEARCH FUNDING & TENDERS 🔻 H /W TO PARTICIPATE 👻 PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT 👻						<u>525-11-01</u>	
A Due to agent maintenance activity,	Submission of tenders services ma	iy be unavailable on Tuesday, 30 May 2023, betwe	een 17:00 and 18:00. \	We apologize for the inconvenience caused.			
Type your Keywords		Q	Funding	g and tenders (10000)			
Match whole words only			A Th	nere are more than 10000 results, please refine your	search criteria.		
GRANTS	TENDERS						
Submission status	~	MSCA Postdoctoral Fellowships 2 TOPIC ID: HORIZON-MSCA-2023-PF-01-01 Grant		tura — DNA Anan Call External Exnert Evaluato	re		
Forthcoming (408)	Forthcoming (408) Open for submission (836) Gen		General information				
Programming period		Topic description Destination Conditions and documents	Programme Horizon Europe Framev	work Programme (HORIZON)			
Select a Programme period		Partner search announcements	Call MSCA Postdoctoral Fel	Ilowships 2023 (HORIZON-MSCA-2023-PF-01)			See budget overview
Filter by Programme / Programme group		Submission service	Type of action	<u>к — к — </u>		Type of MGA	
Select a Programme		Topic related FAQ Get support		-PF-EF HORIZON TMA MSCA Postdoctoral Fellowships - Europe	an Fellowships	HORIZON Unit Grant [HORIZON-AG-UN]	Open for submission
		Call updates	HORIZON-TMA-MSCA-	-PF-GF HORIZON TMA MSCA Postdoctoral Fellowships - Global	Fellowships	HORIZON Unit Grant [HORIZON-AG-UN]	
		≝ Go back	Deadline model single-stage	Opening date 12 April 2023		Deadline date 13 September 2023 17:00:00 Brussels time	
			Topic description				
	arch Office		ExpectedOutcome: Project results are expecte For supported postdoctore	ed to contribute to the following outcomes: al fellows			



Call Page on Funding & Tender Opportunities

show more

Deadline model single-stage Opening date 12 April 2023 Deadline date 13 September 2023 17:00:00 Brussels time

Topic description

ExpectedOutcome:

Project results are expected to contribute to the following outcomes:

For supported postdoctoral fellows

Increased set of research and transferable skills and competences, leading to improved employability and career prospects of MSCA postdoctoral fellows within academia and beyond;

- . New mind-sets and approaches to R&I work forged through international, inter-sectoral and interdisciplinary experience;
- Enhanced networking and communication capacities with scientific peers, as well as with the general public that will increase and broaden the research and innovation impact.

Destination

MSCA Postdoctoral Fellowships (2023/24)

The goal of MSCA Postdoctoral Fellowships is to enhance the creative and innovative potential of researchers holding a PhD and who wish to acquire new skills through advanced training, international, inter-sectoral and interdisciplinary mobility. MSCA Postdoctoral Fellow The scheme also encourages researchers to work on research and innovation projects in the non-academic sector and is open to researchers wishing to reintegrate in Europe, to those who are displaced by conflict, as well as to researchers with high potential who are seek

Through the implementation of an original and personalised research project, MSCA Postdoctoral Fellowships aim to foster excellence through training and mobility and to equip researchers with new skills and competences in order to identify solutions to current and futur engage with society at large to make the results of their research visible to citizens and to involve citizens, civil society and end-users in co-creation of research content when relevant.

Expected impact

	Start submission
Topic conditions and documents	To access the Electronic Submission Service, please click on the submission-button next to the type of action and the type of model grant agreement that corresponds to your proposal. You will then be asked to confirm your choice, as it cannot be changed in the submission system. Upon confirmation, you will be linked to the correct entry point.
General conditions	To access existence in proposals for this topic, please login to the Funding & Tenders Portal and select the My Proposals page of the My access the
1. Admissibility conditions: described in Annex A and Annex E of the Horizon Factor	Please select the type of your submission:
Proposal page limits and layout: described in Part B of the Application form available	O HORIZON TMA MSCA Postdoctoral Fellowships - European Fellowships [HORIZON-TMA-MSCA-PF-EF], HORIZON Unit Grant [HORIZON-AG-UN]
2. Eligible countries: described in Annex B of the Work Programme General Angex	O HORIZON TMA MSCA Postdoctoral Fellowships - Global Fellowships [HORIZON-TMA-MSCA-PF-GF], HORIZON Unit Grant [HORIZON-AG-UN]
A number of non-EU/non-Associated Countries that are not automatically eligible	Start submission
	▶ Need help?
UK Research Office	€ incontrabi

The Application

Structured data entered into the IT system

Acronym and Title for the project (NB title is not the same as acronym)

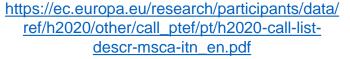
Select the Scientific Area (i.e. panel) which is the "best fit"

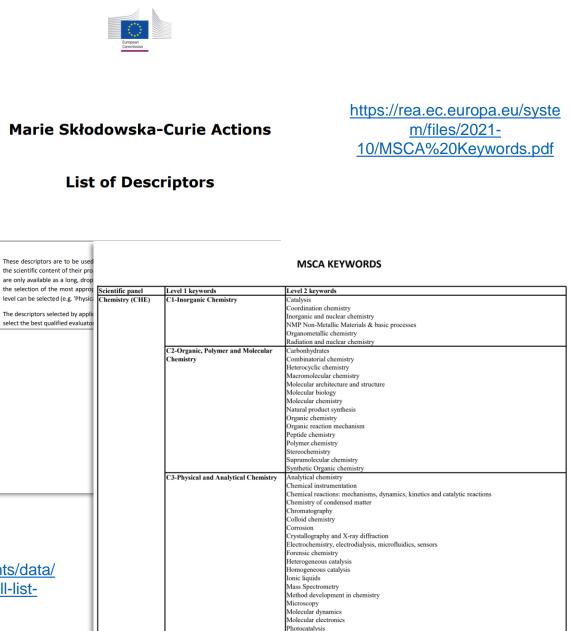
Up to 5 "Descriptors" which best characterise the content of the proposal, in descending order of relevance

First 3 descriptors linked to selected panel, others unrestricted

Free keywords

Abstract: maximum 2,000 characters







Panel Selection

• 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)
- Multidisciplinary is encouraged
- Abstract and Descriptors are important
- No predefined budget allocation among the panels
 - Budget distributed based on number of eligible proposals in each panel





Who Submits?

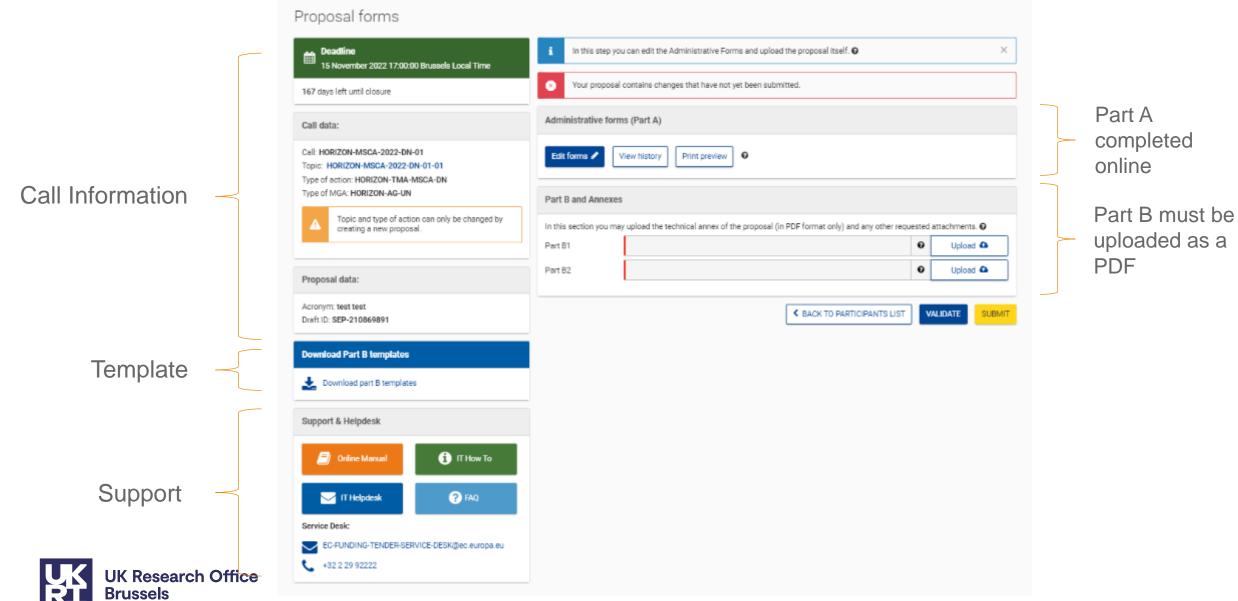
Under call H2020-MSCA-IF-2020, topic MSCA-IF-2020, why should a researcher not submit the proposal on his/her own?

- Because the legal responsibility lies with the host organisation in a Member State or Associated Country (future beneficiary) and only the supervisor, appointed by this organisation, can act on its behalf until the signature of the Grant Agreement.
- As such, only the supervisor should press the "submit" button and take any other actions in the name of the organisation (e.g. initiate the "review process" that replaces the redress procedure for Horizon 2020) until the Grant Agreement is signed.
- However, the electronic submission system will still allow the researcher to submit the proposal. They should consider the implications of this carefully before doing so.





Submission system



Submission Process

Part A – Administrative Forms



Part A Administrative Forms

Researcher Information

- PhD award date (or date of successful defence)
- If PhD awarded more than 8 years ago, complete table for extensions
- Countries of residence
 for past 5 years

Beneficiary Information

- Participant Information Code (PIC)
- Outgoing host (for GF)
- Non-academic placement host (if applicable)
- Indicate if secondment planned, but outline only in Part B

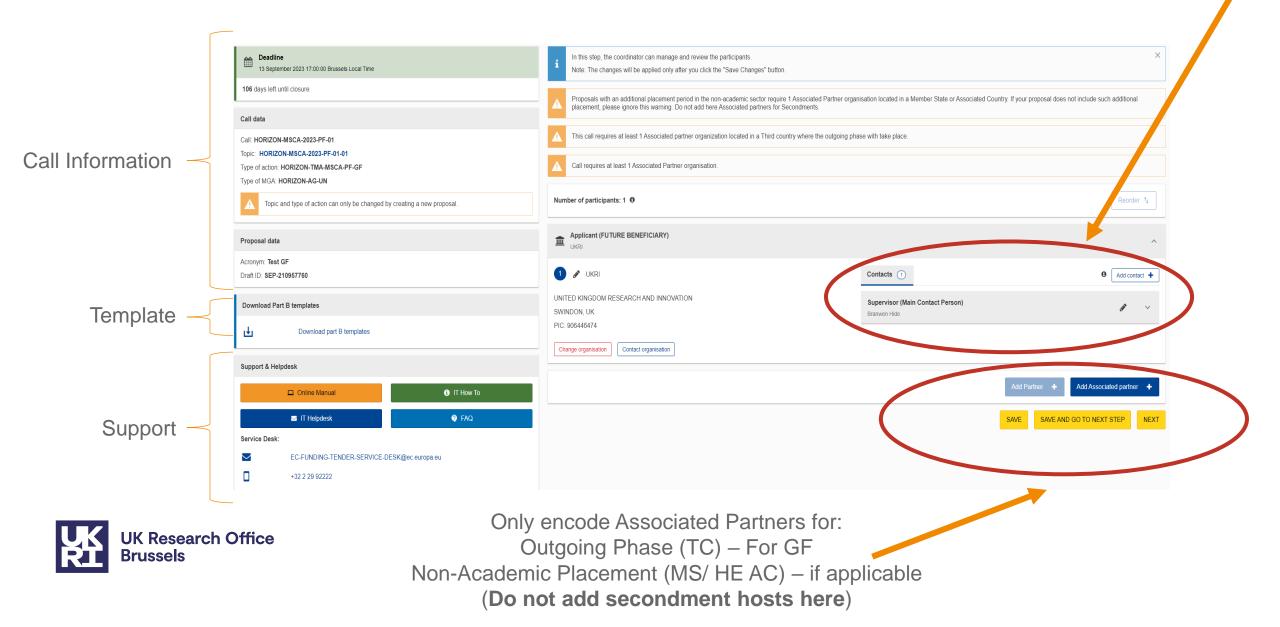
Other information

- Related publications, research projects and infrastructure
- Gender Equality Plan: for all public bodies, higher education institutions, and research organisations
- Ethics Self-Assessment: guidance is available online



Adding Participants

Max. 3 contact: Supervisors, researcher and contact person



Participant List

Available	Number of participants: 3 Q		Maximum number of participants for European: 2 Maximum number of participants for Global: 3
Host Applicant (MS/HE AC) Host Applicant (MS/HE AC) Host Applicant (MS/HE AC) First Associated Partner: GF Only: Host of Outgoing Phase (Third Country) Second Associated Partner: GF or EF: Host for Non-Academic Placement (MS/HE AC) Do not encode hosts for secondments here	m Applicant (Future Beneficiary)		Waximum number of participants for Global. 5
Busishing Et Distribution Marcine Rossi - Researcher Jean Dupont - Contact person Jean Dupont - Contact person Image: Contact organisation	1 🖋 Test Camelia-Valeria	Contacts: Add contact +	
Jean Duport - Contact person Contact operson Cont	Brussels, BE	Jane Doe - Supervisor 🖋 >	Host Applicant (MS/HE AC)
Contract cognisation First Associated Partner: GF Only: Host of Outgoing Phase (Third Country) First Associated Partner: GF Only: Host of Outgoing Phase (Third Country) Second Associated Partner: GF Only: Host of Outgoing Phase (Third Country) Second Associated Partner: GF On EF: Host for Non-Academic Placement (MS/HE AC) Do not encode hosts for secondments here		Mario Rossi - Researcher 🖉 🛍 >	
First Associated Partner: GF Only: Host of Outgoing Phase (Third Country) Second Associated Partner: GF or EF: Host for Non-Academic Placement (MS/HE AC) Second Associated Partner: GF or EF: Host for Non-Academic Placement (MS/HE AC) Do not encode hosts for secondments here		Jean Dupont - Contact person 🧳 🛍 >	
Associated Partner GF Only: Host of Outgoing Phase (Third Country) Second Associated Partner: GF or EF: Host for Non-Academic Placement (MS/HE AC) Notocof Research & Contact organisation Microsoft Research and Development Plance Microsoft Research and Development Plance Interpret organisation Contact organisation Contact organisation Microsoft Research & Contact organisation Microsoft Research & Contact organisation Microsoft Research and Development Plance Interpret of Microsoft Research & Contact organisation Microsoft Research & Contact organisation Contact organisation Contact organisation Contact organisation Microsoft Research & Contact organisation Microsoft Research & Contact organisation Contact organisation Contact organisation Contact organisation Contact organisation Microsoft Research & Contact organisation Co	Change organisation Contact of	organisation	
GF Only: Host of Outgoing Phase (Third Country) GF Only: Host of Outgoing Phase (Third Country) Second Associated Partner: GF or EF: Host for Non-Academic Placement (MS/HE AC) Charge organisation Contact organisation	• Annulated Destant		First Associated Partner:
 OFFICE FOR SPONSO PRESIDENT AND FELLOWS OF HARVARD COLLEGE CAMBRIDGE, US PIC: 992248077 Change organisation Associated Partner Contact organisation Microsoft Research & Contact organisation Microsoft Research & Contact organisation Contact organisation	Associated Partner		GF Only: Host of Outgoing Phase (Third Country)
AddBalogE US PI: 992204077 Charge organisation Contact organis	2 P OFFICE FOR SPONSO RED PROGRAMS		<u></u>
PIC: 992204077 Change organisation Contact organis	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	:	
Associated Partner Associated Partner Microsoft Research & Development France Isy Les Moulineaux, FR PIC: 999925450 Add Partner Add Partner Add Associated Partner Add A			
 ▲ Associated Partner ▲ Microsoft Research & Development France Issy Les Moulineaux, FR PIC: 99925450 Change organisation Add Partner ◆ Add Associated partner ◆ 	Change organisation Contact of	organisation	
 Increased and Development France Increased and Development France Insy Les Moulineaux, FR PIC: 989925450 Change organisation Contact organisation Add Partner ↑ Add Associated partner ↑ 			Second Associated Partner:
 Microsoft Research & Development France Issy Les Moulineaux, FR PIC: 989925450 Change organisation Contact organisation Add Partner + Add Associated partner + 	Associated Partner	•	GE or EE: Host for Non-Academic Placement (MS/HE AC)
Issy Les Moulineaux, FR PIC: 989925450 Change organisation Contact organisation Add Partner + Add Associated partner +			<u>or of Er</u> . Host for Non Academic Placement (Moy ne Ac,
PIC: 989925450 Contact organisation Contact organisation Add Partner + Add Associated partner +			
Change organisation Contact organisation Add Partner + Add Associated partner +			Do not encode bosts for secondments here
	Change organisation Contact of	organisation	Do not encode nosts for secondinents here
SAVE AND GO TO NEXT STEP NEXT		Add Partner + Add Associated partner +	
		SAVE SAVE AND GO TO NEXT STEP NEXT	



Participants and Contacts

These sections do not need to be completed

Beneficiaries and Associated Partners DO NOT need to fill in:

- The information about the researchers involved
- > The role of participating organisation in the project
- \succ The list of up to five publications
- > The list of relevant previous projects
- > The list of significant infrastructure

This information however will need to be described in the relevant sections of parts B1 and B2



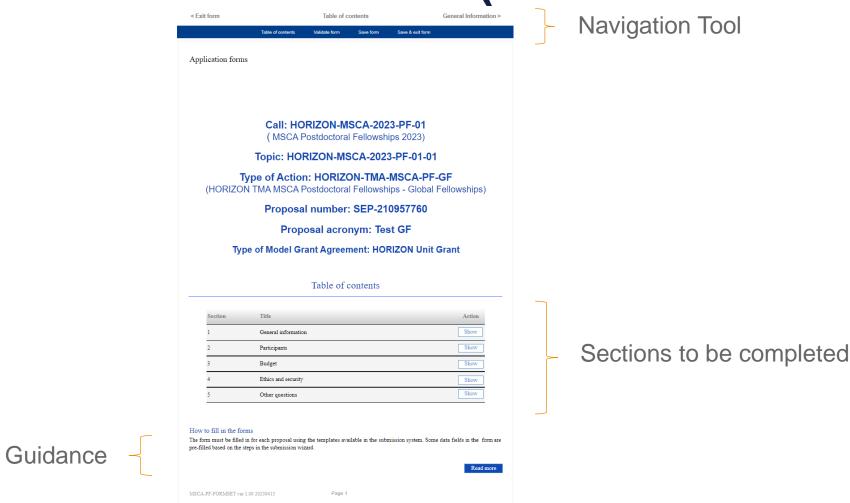








Proposal Forms – Part A (Administrative Forms)





- Many fields will be pre-populated using information from both PIC and EU Log-ins.
- ✤ All other fields to be completed and saved in the online form.

Budget Table

Application forms Proposal ID SEP-210957760 Acronym Test GF 3 - Budget	Yes O No	
Is the Researcher eligible for family allowance?*	Yes No Country in which outgoing phase will take place *	Associated Partner for the Outgoing Phase (Compulsory) *
24 ~	United Kingdom	QMUL ×
Country in which return phase will take place United Kingdom		
Non-academic placement duration (1 to 6 months) *	Country in which non-academic placement will take place *	Associated Partner for non-academic placement (Optional)
6 ~	United Kingdom 🗸	UOXF ~

			Contributio	ons for recruited	researchers	Institutional c		
Country Coefficient		Number of Months	Living Allowance	Mobility Allowance	Family Allowance	Research, training and networking costs	Management and indirect costs	Total
Outgoing phase	1.369	24	166908.48	14400.00	15840.00	24000.00	15600.00	236748.48
Return phase	1.369	12	83454.24	7200.00	7920.00	12000.00	7800.00	118374.24
Placement in non-academic sector	1.369	6	41727.12	3600.00	3960.00	6000.00	3900.00	59187.12
Total			292089.84	25200.00	27720.00	42000.00	27300.00	414309.84

The Partner Organisation does not sign the Grant Agreement and does not directly claim costs from the action. The entire EU contribution is transferred to the Host organisation located in a Member State or Associated Country.



- Funding based fully on unit costs,
 multiplied by requested person
 months see session 2
- Cannot make changes to budget
 line of Associated Partner

Ethics & Security questions - Section 4

UK applicants should answer 'yes' on questions about non-European activity

Follow Horizon Europe guidance document: <u>'How to complete your ethics self-assessment</u>'

This will not affect eligibility.

Answering 'yes' on certain questions may require a brief text response from the applicant.

Applicants may be requested to upload documents related to particular questions.

Page references to relevant sections of proposal for each issue if you answer 'Yes' (part B1 and B2)

Application forms	Table Of Contents	Validate Fo	m	Save	Save&Close
Proposal ID SEP-210732071					
Acronym FAD					
4 - Ethics & security					
Ethics Issues Table					?
1. Human Embryonic Stem Cells and Human Embryos					Page
Does this activity involve Human Embryonic Stem Cells (hESCs)?		🔿 Yes	No		
Does this activity involve the use of human embryos?		🔿 Yes	No	8	
2. Humans					Page
Does this activity involve human participants?		🔿 Yes	No		
Does this activity involve interventions (physical also including ima behavioural treatments, etc.) on the study participants?	ging technology,	🔿 Yes	No		
Does this activity involve conducting a clinical study as defined by th (EU 536/2014)? (using pharmaceuticals, biologicals, radiopharmace therapy medicinal products)		M. () Yes	No		
3. Human Cells / Tissues (not covered by section 1)					Page
Does this activity involve the use of human cells or tissues?		⊖ Yes	No	2	
4. Personal Data					Page
Does this activity involve processing of personal data?		() Yes	No	ŝ	
Does this activity involve further processing of previously collected use of preexisting data sets or sources, merging existing data sets)?		🔿 Yes	No		
Is it planned to export personal data from the EU to non-EU countri personal data and countries involved	es? Specify the type of	⊖ Yes	No	8	
Is it planned to import personal data from non-EU countries into the country to another non-EU country? Specify the type of personal d		d 🔿 Yes	No	<u>9</u>	



Other Questions - Section 5

5 - Other questions			The	EC (Q&A applies		
Information on the Researcher (future fellow) 1. Were you in the last 3 years in compulsory national service?	○ Yes ○ No						
2. Did you spend time, in the last 3 years, on procedures for attaining refugee status (according to 1951 Geneva Refuge: Convention and the 1967 Protocol) in a Member State or Associated Country Horizon Europe?							
3. Are you a national of a Member State or Associated Country?	○ Yes ○ No	3. Are you a	national of a Member Stat	te or Associate	ed Country?	O Yes 🔍 No	o
Other Questions	<u>`</u>	Are you a	long term resident of a Me	ember State or	Associated Country?	💟 Yes 🔾 No	0
4. Are the research and training activities proposed addressing topics related to nuclear sciences	◯ Yes ◯ No	Period of le	al and continuous residen	ce within one	or more EU Member States or Hor	izon 2020 Associated Countries:	_
and technology, as outlined in the Guide for applicants for this call and the Euratom Research and T Programme (ERTP)? **		Period from	Period to	Numberof days	Member State / Associated Country	Name of the Institution	Add
Answer "Yes" ONLY IF all three conditions below are fulfilled:				÷	~		Remove
- The proposal's research area is covered by the ERTP		Other Que	estions				
- The host organisation (and, if applicable, the Associated Partner for the additional Placement period are established in a Member State or Associated Country to the ERTP	iod) is/						
- The researcher is a national or a long-term resident of a Member State or Associated Country to the	e ERTP						
5. For communication purposes only, the European Commission REA asks for permission to publish name of the researcher (future fellow) should the proposal be retained for funding. Does the resear (future fellow) give this permission?							
6. Some national and regional public research funding authorities run schemes to fund MSCA appli that score highly in the MSCA evaluation but which cannot be funded by the MSCA due to their lim budget. In case this proposal could not be selected for funding by the MSCA, do the researcher and supervisor consent to the European Commission disclosing to such authorities the results of its eva (score and ranking range) together with their names and contact details, non-confidential proposal and abstract, proposal acronym, and host organisation?	nited 1 aluation O Yes O No						

Secondments Vs Non- Academic Sector Placement

How to fill in the application forms

	Secondment	Non-Academic Sector Placement
Part A Section 2 Participants	Do NOT encode the secondment organizations as a participating organisation.	The organization hosting the placement MUST be encoded as a participating organisation (= associated partner).
Part A Section 3 Budget	Do NOT encode (as no additional budget is allowed for secondments).	ADD the number of months requested for the non-academic placement as a separate line (up to 6 months are allowed).
Description in Part B-1	Secondments should be described in part B1 and the evaluators will assess their relevance and quality in the respective criterion. Secondments should be included in the Gantt chart.	Non-academic placements should be described in part B1 and the evaluators will assess their relevance and quality in the respective criterion. Non-academic placements should be included in the Gantt chart.
Description in Part B-2	Secondment hosts must be listed in Tables 5.1 and 5.2 within part B2 template as an associated partner	Non-academic placements hosts must be listed in Tables 5.1 and 5.2 within part B2 template as an associated partner.
Supporting Document in Part B-2	No Letter of commitment required.	No Letter of commitment required.



Submission Process

Part B – The project

Part B

- Complete ALL mandatory tables
- Use required sub-headings
 - Can also include additional subheading
- Deliverables should be divided into
 - Scientific deliverables and management, training, recruitment and dissemination deliverables
- Milestones
 - Control points in the action that help to chart progress and MAY be linked to deliverables

part B1 (document 1):

- Comprises the Start Page, Table of Contents, List of Participating Organisations and and declarations tables
- Sections 1-3
- The maximum total length for this document is 10 pages
- Respect the instructions
- The Expert evaluators will disregard any excess pages above the 10 page limit

part B2 (document 2):

- Sections 4-9
- No overall page limit will be applied to this document
- Respect the instructions



 Applicants will not be able to submit their proposals unless both documents 1 and 2 are provided

Part B1- Key Template Changes From 2022

- Min. font size of text in tables is size 11
- > Tables can include key text no longer for illustrative purposes only
- Gantt chart is a visual representation of data rather than a table with rows and columns size can be font size 8
- Cannot delete the tags; they are needed for internal processing of information Updates to alignment text with standard application form template for criteria 2.3
- Additional sub criteria under section 1.2 for those planning on using, developing and/or deploying artificial intelligence (AI) based systems and/or techniques
- New: Section 8 "Environmental considerations in light of the MSCA Green Charter"
- Revision of criteria 2.1
- Letter of commitment is required for Global Fellowships only



Horizon Europe Programme

Instructions, please remove Standard Application Form

Marie Skłodowska-Curie Actions -Postdoctoral Fellowships (HE MSCA PF)

Project proposal – Technical description (Part B)

Version 3.0 20 March 2023



Formatting

Min font size 11*	All margins at least 15mm**	Reference font is Times New Roman (Windows platform), Times/Times New Roman (Apple platforms) or Nimbus Roman No. 9 L (Linux distributions)	Literature references should be listed in footnotes
The page formatting will be systematically checked by the REA	Information provided through hyperlinks will be disregarded	Tables should not be used to circumvent min font size	Headers and page numbers as specified
Save files using specified format and naming convention			



*Except for the Gantt chart and footnotes (min. font size 8) ** Not including any footers or headers

Common Submission Errors

Missing the Call deadline

Not respecting eligibility requirements (e.g. PhD or max 8 years research experience)

Exceeding the page limits

Missing Letter of Commitment (for Non-Academic Placement, Global)

Confusing Secondments and Non-Academic Placements

Requesting an ineligible Non-Academic Placement or secondment

Using the wrong font size



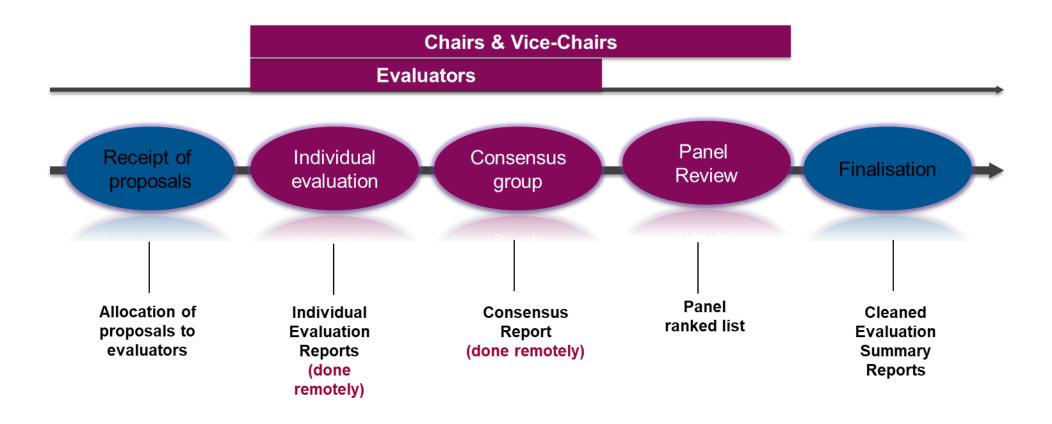


Evaluation Process

How does it work



Evaluation Workflow





Automatic pre-allocation done by REA based on MSCA specific key words
 Vice-Chairs revise the pre-allocation of proposals to experts

Score Descriptors – Consensus Discussions

Excellent. The proposal successfully addresses all relevant aspects of the criterion. Any shortcomings are minor.	5	Excellent
Very Good. The proposal addresses the criterion very well, but a small number of shortcomings are present.	4 ^{4,9} 4.0	Very Good
Good. The proposal addresses the criterion well, but a number of shortcomings are present.	3 ^{3,9} 3,0	Good
Fair. The proposal broadly addresses the criterion, but there are significant weaknesses.	2 ^{2,9} ^{2,9} ^{2,0}	Fair
Poor. The criterion is inadequately addressed, or there are serious inherent weaknesses.	1 ↓ 1.9 1.0	Poor
The proposal fails to address the criterion or cannot be assessed due to missing or incomplete information.	0	

- Involves an exchange on the basis of the 3 individual evaluations Not just a simple averaging exercise
- □ The aim is to find agreement on comments and then the scores
- □ "Outlying" opinions are explored
- □ Additional evaluators can be used if necessary



Expert Allocation

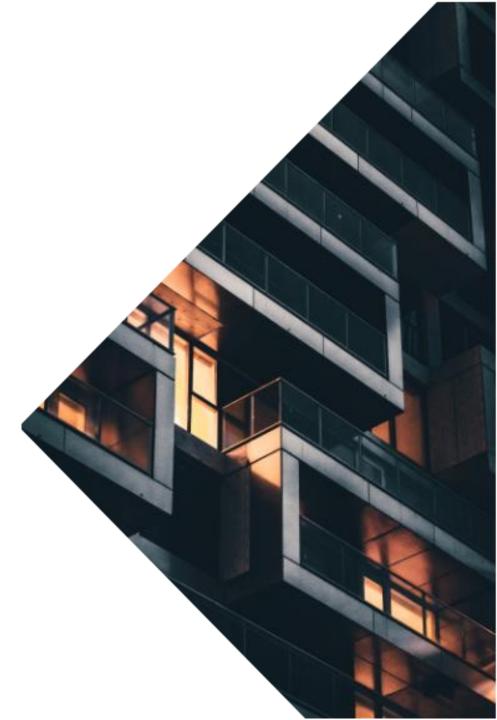
Allocation of proposals to experts using keywords and descriptors provided by applicants

Experts can reject allocation if not suitable expertise, Conflict of Interest, etc.

Experienced expert nominated as Rapporteur

Do not assign 3 experts from the same nationality to a proposal





Evaluation Process

Each of the experts prepares an Individual Evaluation Report

Rapporteur drafts Consensus Report (CR) reflecting their comments

Once comments agreed, discuss and agree on score

CR is reviewed by Vice-Chairs for consistency

Final version becomes Evaluation Summary Report (ESR) sent to the applicant





Horizon Europe

Evaluation Form (HE MSCA)

Version 1.0 18 June 2021

https://ec.europa.eu/info/fundingtenders/opportunities/docs/2021-2027/horizon/temp-form/ef/ef_hemsca_en.pdf



Evaluation and scoring

Proposals funded in ranking order

Highly competitive and need to score of 90-95+ depending on the panel

Final ranking lists approved by Panel Vice-Chairs

Same scores: prioritisation decided by panel, based on scores for award criteria (weighting above).

If needed further prioritisation based on criteria in line with the WP (e.g. gender balance of supervisors, involvement of non-academic sector, geographical spread, international co-operation, green charter etc.)

Distribution of the indicative budget is proportional to the number of eligible proposals received in each panel





Resubmission Restrictions

Proposals involving the same recruiting organisation (and for Global Postdoctoral Fellowships also the associated partner hosting the outgoing phase) and individual researcher submitted for the MSCA Postdoctoral Fellowships 2022 call and having received a score of less than 70% must not be resubmitted.

All eligible resubmitted proposals will be evaluated independently of any previous evaluation(s).







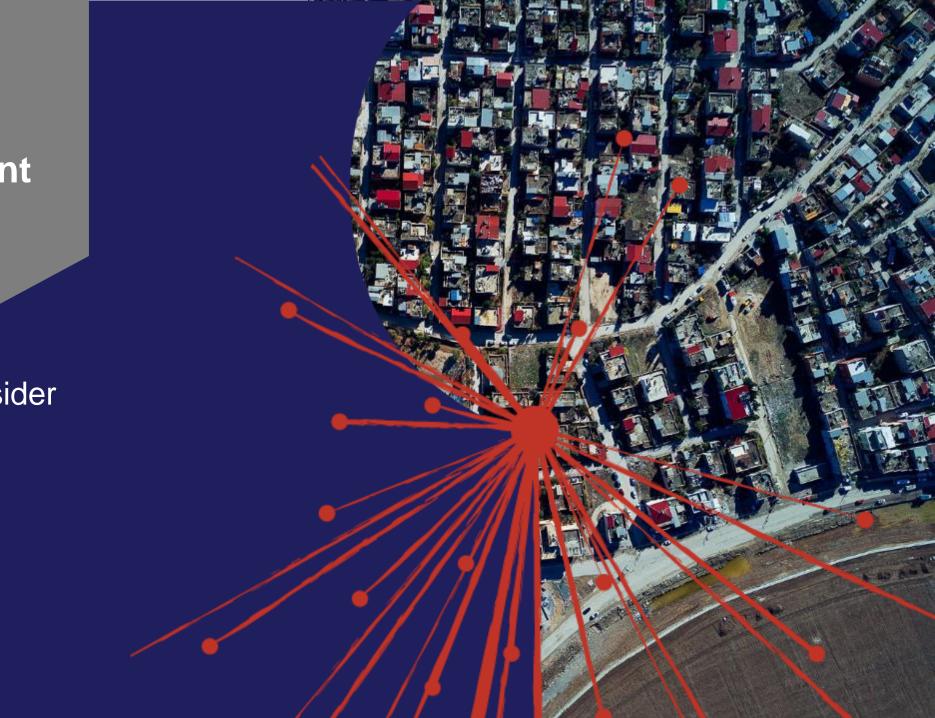


Evaluation Criteria

Excellence (50%)	Impact (30%)	Quality and efficiency of the implementation (20%)
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)	Credibility of the measures to enhance the career perspectives and employability of the researcher and contribution to his/her skills development	Quality and effectiveness of the work plan, assessment of risks and appropriateness of the effort assigned to work packages
Soundness of the proposed methodology (including interdisciplinary approaches, consideration of the gender dimension and other diversity aspects if relevant for the research project, and the quality of open science practices)	Suitability and quality of the measures to maximise expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities	Quality and capacity of the host institutions and participating organisations, including hosting arrangements
Quality of the supervision, training and of the two-way transfer of knowledge between the researcher and the host	The magnitude and importance of the project's contribution to the expected scientific, societal and economic impacts	
Quality and appropriateness of the researcher's professional experience, competences and skills		

Proposal Development

Points to Consider



Section 1 Excellence

Quality and pertinence of the project's research and innovation objectives

- State the research/technical problem/knowledge/specific skills gap your PFwill address and how
- Use diagrams, tables, figures as appropriate to clarify any point
- Have clear objectives, link to methodology
- Highlight originality and innovativeness
- Training through research

Soundness of the proposed methodology

- Describe and explain the overall methodology (links to objectives)
- Explain approaches to complying with open science requirements and gender
- Explain data management plans
- Highlight inter/multi disciplinary elements
- Is using AI provide explanations on the technical robustness of the proposed system

Section 1 Excellence

Quality of the supervision, training and of the two-way transfer of knowledge between the researcher and the host

- Qualifications of supervisor(s) (Numbers of previously supervised fellows, of post-docs mentored etc)
- If you are having a co-supervisor/mentor, shortly explain their added value
- If applicable, explain the value of the supervisor during the secondments, non-academic placement and during outgoing phase of the Global Fellowship
- Mention career development plan
- Explain complementarity between your profile, the one of your supervisor and the expertise of your host organisation
- Clearly detail transfer of knowledge activities
- Reference European Charter for Researchers and the MSCA guidelines for supervision

Quality and appropriateness of the researcher's professional experience, competences and skills

- Explain how you have the necessary skills and expertise to undertake the project
- Choose the key highlights from your CV to help illustrate your points



Section 2 Impact

Credibility of the measures to enhance the career perspectives and employability of the researcher and contribution to his/her skills development

- Explain the impact of the research and training on the Fellows' careers
- Link research training, transferable skill development and exposure to different sectors
- Explain why the skills & experiences acquired during the fellowship would benefit future employers and contribute to better quality research and innovation
- Think about how the research programme fits into higher level EU policies: European Charter for Researchers, European Code of Conduct for Research Integrity, MSCA Guidelines for Supervision

Suitability and quality of the measures to maximise expected outcomes and impac

- Horizon Europe obligations to make publications and research data open access
- How will the results be disseminated, which repositories, etc.?
- Data Management Plan
- Plans for Exploitation of results and intellectual property
- Think how, what form of protection, when?
- IPR Helpdesk for MSCA Fact Sheet
- Describe the dissemination, exploitation and communication measures that are planned, the target group
- Detail the project's plans for communication of research findings
- Does the project have communication and public engagement strategy? hint, they probably should!
- Who are the appropriate audiences for these activities?
- What are the appropriate means for these activities?
- <u>Communicating EU R&I Guidance for Project Participants</u>

Section 2 Impact

The magnitude and importance of the project's contribution to the expected scientific, societal and economic impacts

- Explaining how the project's results are expected to make a difference in terms of impact, beyond the immediate scope and duration of the project
- Scientific, Economic and Society impact (as appropriate)
- Link to key regions, national and international including EU policy priorities
- What will the impact be during the life time and immediately following the completion of the project?
- Links to dissemination, communication, and exploitation



Section 3 Implementation

Quality and effectiveness of the work plan, assessment of risks and appropriateness of the effort assigned to work packages

- Clear, Concise, Achievable Work Packages
- Research, Management, Training, Dissemination and Communication
- List of major deliverables and major milestones
- Risk assessment and mitigation
- Work Packages should reflect the research objectives
- Number of deliverables must be reasonable scientific, management, training, recruitment, dissemination

Quality and capacity of the host institutions and participating organisations, including hosting arrangements

- Detail the hosting arrangements (including those for GF, secondments and Non-academic placement if relevant)
- Explain clearly how you will be integrated into this research group(s)/environment and the
- wider host institution(s)
- Explain the appropriateness of the infrastructure and capacity of each participating organisation against project needs
- Explain that you will have access to research/technical infrastructure
- Include any support from HR services and other organisational support services (finance, EU research teams etc)
- If your host organisation has an associated partner linked to them where you will spend some part of the research briefly describe the nature of the association or affiliation and the role of this organisation in your fellowship and the research project



Section 4 CV

Track record is evaluated against other researchers in your career stage, discipline and sector

Follow the template

Use a narrative approach to explain elements of your CV, keeping in mind the evaluation criteria

Add additional headings if required

Include all your areas of experience (e.g., teaching, reviewing, consultancy, intersectoral experience, supervision, event organisation, public outreach etc.).

Will also be considered by the evaluators in relation to Section 1.4 of Part B1

If you are not the first or lead author on publications, briefly explain your contribution



End of page count (max 10 pages) --Part B2 (no overall page limit applied) CV of the researcher (indicative length: 5 pages) Any information provided in Parts A and B of the proposal should be fully consistent. Always mention full dates (using format: dd/mm/yyyy). The CV should include the standard academic and research record. Any research career gaps and/or unconventional paths should be clearly explained. At a minimum, the CV should contain: a) The name of the researcher; b) Professional experience (most recent first, with exact dates in format dd/mm/yyyy); c) Education, including PhD award date (most recent first, with exact dates in format: dd/mm/yyyy). The CV should include information on: Publications in peer-reviewed scientific journals, peer-reviewed conference proceedings, and/or monographs (they are expected to be open access either published or through repositories) and other outputs such as data, software, algorithms significant for your research path (they are expected to be open access in appropriate repositories to the extent possible; they should be accompanied by a very short qualitative assessment of their scientific significance and not by the Journal Impact Factor): Invited presentations to internationally established conferences and/or international advanced schools: Organisation of international conferences, including membership in the steering and/or programme committee; Research expeditions led by the researcher; Granted patent(s); Examples of participation in industrial innovation; Prizes and Awards; Funding received so far; Supervising and mentoring activities; Other items of interest. Applicants who have successfully defended their doctoral thesis before the call deadline but who have not vet formally been awarded the doctoral degree must clearly indicate the date of the successful PhD defence ("viva"). Researchers having their last thesis defence after the call deadline will be automatically declared ineligible for this call.

5 See the definitions section of the MSCA Work Programme for further information.

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Section 5 – Network Organistion

- Demonstrate tasks for each participating organisation and appropriateness
- Involvement of HR or Finance support in institutions?
- What does the organisation(s) have to offer: Laboratories/Office Space, Technical expertise, Workshops, Other facilities
- Refer to the European Charter for Researchers and institutional endorsement
- <u>'HR Strategy for Research (HRS4R)' award</u> demonstrates competence for recruiting and hosting
- You will need additional tables, for associated partners in Global Fellowships, the optional non-academic sector placement, and secondments.





Section 8 Environmental considerations in light of the MSCA Green Charter

MSCA Green Charter is a set of guiding principles that aim to raise awareness, encourage best practice, empower fellows

- How will the project reduce its the carbon footprint?
- How will the project increase the awareness on environmental issues, promote sustainable behaviours and policies?
 - Of the recruited researchers and organizations involved
- What do the institutions already do that will be capitalized on the project?
- How will the project adhere to the MSCA Green Charter during implementation
- Directly link to research and training



UK Research Office Brussels

> https://op.europa.eu/en/publication-detail/-/publication/2bfbb0d9-9b3c-11eb-b85c-01aa75ed71a1/language-en



Section 9. Letters of Commitment

Requirement for partner organisations in a third country hosting the outgoing phase of a Global Fellowship

The letter must be up-to-date and on headed paper

It should confirm real and active participation in the proposed action

General guidelines are given

They can take time to get signed

Failure to include a letter of commitment when required will make the proposal ineligible









Evaluators comments

Examples from ESR



Evaluator Comments

Strengths

- The proposed methodology and approaches are, overall, credible
- There is clear complementarity between the researcher and the supervisors
- hosting arrangements would ensure a good integration of the researcher within the host and partner institutions
- Qualifications and supervision experience of the supervisors are well evident.
- The researcher has relevant professional expertise
- The planned research and training activities will have a positive impact on the future long-term career prospects of the researcher
- The proposal outlines well the plans to engage with the broader public
- The person months are generally realistic within the proposal
- The proposal includes a suitable risk management plan and identifies contingency plans
- The proposal clearly presents the good support services provided by the host institution

Weaknesses

- The Gantt chart is a weak representation of the work plan as it is not sufficiently detailed
- Gender aspects of the research approach are not convincingly demonstrated. The information provided regarding gender issues does not refer to clear provisions translated into concrete measures.
- The exploitation measures are partially insufficiently described in the proposal
- The progress monitoring mechanisms are not comprehensively elaborated
- The proposal does not adequately present the new knowledge that the researcher would acquire in terms of research skills
- The proposal insufficiently describes the integration of the researcher into the host institution and its international network
- The proposal does not provide sufficient detail of the second secondment institution and the necessary hosting arrangements
- The active contribution by the host institution to the proposed research is insufficiently discussed within the proposal
- The plan to publish several papers in high-ranking journals at the end of the fellowship is optimistic, but likely not realistic.



Proposal Advice

Key points

Read all call documentation and the evaluation criteria Consider any relevant EU policy documents Make it easy for the evaluators to find the information Evaluators will be experts, but not necessarily in your exact area Use clear and concise language Explain country/research area specific jargon Include diagrams, images, tables if appropriate Set clear expectations Research previous and current projects Find colleagues to proof read drafts with the evaluation criteria The proposal will take time to write



Attractive Working and Employment Conditions

Good Research Environment

Declaration on Sustainable Researcher Careers

A joint declaration on sustainable researcher careers

By Marie Curie Alumni Association (MCAA) and the European Council of Doctoral Candidates and Junior Researchers (Eurodoc)

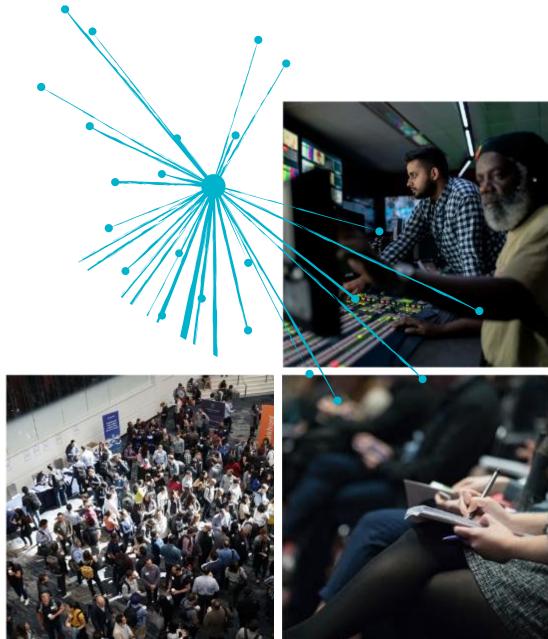
The European Charter for Researchers

Is a set of general principles and requirements which specifies the roles, responsibilities and entitlements of researchers as well as of employers and/or funders of researchers

The Code of Conduct for Recruitment

Set of general principles and requirements that should be followed by employers and/or funders when appointing or recruiting researchers





MSCA Guidelines for Supervision

A non-exhaustive list of recommendations, complemented by other activities, that are expected to be implemented on a best-effort basis.

Emphasise the importance of sufficient training and professional development for supervisors

Emphasise the need for transparent procedures to facilitate conflict resolution in the event of disputes

Direct references to MSCA Green Charter



https://op.europa.eu/en/publication-detail/-/publication/bb02d56e-9b3c-11eb-b85c-01aa75ed71a1/language-en







MSCA Green Charter

Set of guiding principles

Aim to raise awareness, encourage best practice, empower fellows

Sets out to reduce the carbon footprint of MSCA projects, increase awareness on environmental issues, promote sustainable behaviours and policies

Will be reporting requirement but NOT part of evaluation criteria

Will be supported by additional guidance material, case studies, tools and a dedicated FAQ



UK Research Office Brussels

> https://op.europa.eu/en/publication-detail/-/publication/2bfbb0d9-9b3c-11eb-b85c-01aa75ed71a1/language-en



Additional Resources

UKRO Portal https://www.ukro.ac.uk/

MSCA – How to Apply

https://rea.ec.europa.eu/funding-and-grants/horizon-europe-marie-sklodowska-curie-actions/horizoneurope-msca-how-apply_en#ecl-inpage-291

MSCA-NET <u>Handbooks (2022)</u>, <u>Policy Briefs (Open Science, Gender and EU</u> <u>Missions)</u>

Funding & Tender Opportunities Portal <u>https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home</u>

Horizon Europe Strategic Plan <u>https://op.europa.eu/en/web/eu-law-and-publications/publication-detail/-/publication/3c6ffd74-8ac3-11eb-b85c-01aa75ed71a1</u>

Horizon Europe Programme Guide <u>https://ec.europa.eu/info/funding-</u> tenders/opportunities/docs/2021-2027/horizon/guidance/programme-guide_horizon_en.pdf

Open Science Resources <u>OpenScience.eu</u>, <u>Open Science</u>, <u>How to evaluate open science in</u> <u>Horizon Europe Proposals</u>

Gender in Research Resources Genderaction.eu ,Gendered Innovations ,Gender in Research





The Call Timeline

MSCA Postdoctoral Fellowships 2023 (HORIZON-MSCA-2023-PF-01)

Action	Date	
Invitation to Submit Proposal	12 April 2023	
Deadline for Submission	13 September 2023 17:00 Brussels Time	
Evaluation of Proposals	October - December 2023	
Information on Outcome of Evaluations	February/March 2024	
Indicative Date for Signing the Grant Agreement	April –May 2024	
Prospective Start Date	May 2024 - September 2025	



Make sure things are ready in good time and submitted well ahead of the deadline!



Thank you

Questions?



