

MSCA Postdoctoral Fellowships: Information for UNIMAN applicants

HORIZON-MSCA-2026-PF-01-01

Introduction

UNIMAN is the "Short Name" for University of Manchester on Horizon Europe applications

Who are these slides for:

- Prospective MSCA Postdoctoral Fellowship applicants where the University of Manchester will be your host institution

These slides will cover:

- How to approach your application
- The support and resources available at the University of Manchester
- How to use the EC portal
- The last two slide contains links to additional internal and external resources and policies

These slides will not provide advice on:

- Detailed proposal writing
- Discipline-specific science

University of Manchester (UNIMAN) Success with MSCA PF

HORIZON-MSCA-2025-PF-01-01:
102 submitted applications
10 awarded
9.8% success rate

Total call success rate: 9.6%

Number of Horizon Europe MSCA
projects with UNIMAN
participation: **52**

FSE were awarded **8**
MSCA Postdoctoral
Fellowships in the 2025
call:

[MAGPIE](#)

[IMAGES](#)

[MecAI](#)

[SUPERFRACA](#)

[PHOENIX](#)

[AtropEnzymes](#)

[DRIFT](#)

[DECODE](#)

European Postdoctoral Fellowships

An individual fellowship hosted in an EU or associated country, such as the UK

12-24 months duration with at least 12 months spent in your host country

Open to all nationalities to facilitate mobility within or to Europe

Optional worldwide secondments

Focus on training and career development

A strong emphasis on international mobility

A co-developed application between you, the applicant, and your proposed supervisor

Global Postdoctoral Fellowships

Please note that we will only consider hosting a global fellowship if there is strong strategic alignment with UNIMAN

Open to EU and associated country nationals or long-term residents to facilitate mobility from Europe to a non-European country

24-36 months duration with a 12–24-month outgoing phase in a non-EU/non associated country and 12-month return phase in the EU or an associated country

Optional 6-month non-academic placement

Optional secondments, although these cannot occur during the return phase

Same training and career development focus as the European Postdoctoral Fellowship

Aims to bring knowledge and skills back to Europe

A co-developed application between you, the applicant, and your proposed supervisor

Secondments and Non-Academic Placements

What are Secondments?

- A temporary move to another organisation, or organisations, during the fellowship to gain skills or experience
- It cannot be a separate project to your main research proposal and **must add value to your project**
- They can be split into multiple periods
- European Fellowships – your secondment(s) can last up to **50% of total project duration excluding any additional period for a non-academic placement**
- Global Fellowships – your secondment(s) can last up to 50% **of the outgoing phase and cannot occur during the return phase**, although up to 3 months can be taken at the start of the project at the beneficiary before travelling to the associated partner in the Third Country

What are Non-academic Placements?

- Aimed at allowing the fellow to gain intersectoral experience, for example in industry or a policy environment
- These can last **up to 6 months** and occur at the end of your fellowship
- Must be in an EU or associated country

Do I need to notify UNIMAN if I am including a secondment or placement in my application?

- **You must inform Research Services as soon as possible** if you are hoping to include one of these within your application
- Secondments and placements are both **optional**

Eligibility

You must hold a PhD by the call deadline

Typically, you should have a **maximum of 8 years postdoctoral research experience**, with exceptions for career breaks and non-research

You can [check your eligibility here](#), although if you are still unsure, please contact your supervisor

You must apply with an EU member state or associated country host organisation

Must comply with the **mobility rule**; you must not have lived or work in the host country for more than 12 months in the last 36 months. This applies to the host country (European PFs) and the outgoing host country (Global PFs)

The European fellowships are open to all nationalities, meanwhile the Global fellowships are only open for EU or associated country nationals or long-term residents

If you are resubmitting, you must have scored at **least 80%** in the previous call to be eligible

Due to the extra complexities of Global Fellowship applications, **please notify UNIMAN as soon as possible** as pre-approval will be required before you continue with your application

Your Budget

Funding is based on unit costs, multiplied by requested person months

Living, Mobility and Family allowances are for the researcher, and are combined into one salary payment from UNIMAN

Your salary will be converted from Euros into GBP (reconciled every 6 months to consider exchange rate variations), and employer's national insurance and pension costs will be deducted

You can request family allowance if you have family obligations at proposal submission, or will have family obligations during your project

Additional long-term leave allowance and special needs allowance can be claimed as necessary

You will have access to the €12k annual research, training, and networking cost budget to cover any research related costs including conferences, training, data, and consumables

Successful researchers will be given a University of Manchester employment contract for the duration of their fellowship

Key Deadlines

You must contact your proposed host department **as soon as possible** to confirm support. Some departments and institutes operate **additional internal approval processes**

Be prepared to discuss your **CV**, a brief **outline** of your proposed research project and its **alignment** with departmental expertise and priorities

Early engagement with supervisors and research services is key to ensure **a strong application**

- **July 29th** – deadline to contact your department, late applications may not be supported
- **August 12th** – deadline to liaise with Research Services to meet internal approval timescales
- **September 7th** - recommended deadline for submission to mitigate for portal issues
- **September 9th at 5pm GMT/CEST (4pm UK time)** - deadline for the MSCA Postdoctoral Fellowships

Internal Deadlines Further Information

What does Research Services need ahead of submission?

- A completed **costing request form**; this will be provided by RS once you or your supervisor have notified them of your intent to submit
- Confirmation of which fellowship you will be applying for, European or Global, and details of any placements or secondments
- Where applicable, confirmation of fellowship duration
- **Access to your application on the portal**, with visibility of Part B of your application to confirm your use of templates and conformation to funder formatting rules

Why does UNIMAN have its own deadlines?

- Allows for multiple proposal drafts and reviews with your supervisor, leading to a stronger proposal
- Ensures enough time for formal approval processes

What happens if I engage too late?

- Your proposal is likely to be weaker, which could fall below the 80% threshold for resubmission next year
- Your application may not be supported; **you will be unable to apply with UNIMAN as your host** this year

Is UNIMAN the Right Fit?

Consider the following when you are writing your proposal:

- **Interdisciplinary research excellence:** Strong collaboration across institutes and centres tackling global challenges
- **World-leading facilities (Tomorrow Labs):** Access to one of the largest collections of science and engineering infrastructure in the UK, supporting cutting-edge and industry-facing research
- **Strong technical support and researcher development base:** Nearly 900 highly skilled technicians supporting labs, facilities, and research delivery across the University, in addition to a variety of professional services teams, such as Researcher Development and our Learning & Development programmes
- **Commitment to open and high-quality research:** Institutional support for transparency, reproducibility, and collaboration via the Office for Open Research
- **Collaborative, impact-driven culture:** Close links with industry and focus on translating research into real-world solutions through Unit M and UMIF
- **Comprehensive professional support services:** Integrated safety, infrastructure, and research support systems enabling efficient project delivery
- **Breadth of expertise and emerging areas:** Strength across established and emerging fields (e.g. quantum, telecoms, AI), enabling fellows to position themselves at the forefront of innovation

Is UNIMAN the Right Fit?

Ensuring a good fit between you, your project, the host institution, and the supervisor is critical for a strong evaluation. In your application you must show how UNIMAN:

- Delivers excellence - UNIMAN and your proposed supervisor must be able to credibly support your delivery of the research
- Ensures project feasibility - the research and professional environment must support delivery
- Demonstrates unique added value - why UNIMAN and not any other university in the UK/EU
- Strengthens training case - shows clear skills gain from the environment at UNIMAN
- Supports career development - your proposed how will supervisor enable progression
- Underpins Impact - how does UNIMAN enable the **2-way knowledge exchange** and networking
- Shows complementarity - yours and your proposed supervisor's skills fit logically
- **Avoid generic proposals - be specific as to how UNIMAN will ensure your research is successful and impactful, while developing yourself and your skills**

Your Supervisor's Role

During the application process, your proposed supervisor will:

- Provide scientific guidance on your application
- Help you to develop a training and mentoring plan
- Help shape a strong, competitive proposal, ensuring alignment with host strengths and strategies at all levels (University, Faculty, School, Department)
- Offer mentoring and feedback
- Co-develop the research project idea

During the Fellowship, your supervisor will:

- Aid with your integration into the host environment and research group
- Provide access to facilities and resources
- Provide research and transferable skills development
- Enable networking and collaboration opportunities, including facilitating interdisciplinary exposure
- Monitor your progress via regular meetings

Developing a Proposal with your Supervisor

How applicants and supervisors should work together:

- You should share early drafts, not 'near-final' versions
- Meet as soon as possible to outline your drafting timeline
- Joint shaping of objectives, training plan, and two-way knowledge transfer
- Your supervisor can input into impact and implementation
- Your supervisor will have access to insights from previous submission rounds about common strengths and weaknesses; ask them for this information and for access to our internal guidance documents

Recommended drafting process and timelines:

- Identify and contact your supervisor – **as early as possible ahead of the RS cutoff of August 12th**
- Share your early draft – **within 1-2 weeks of contacting your supervisor**
- Iterative rounds of review, sharing each draft with your supervisor for feedback
- Finalise application – **September 1st-4th**
- Submission deadline, which is earlier than the call deadline in case of portal failure – **September 7th**
- Call deadline – **September 9th**

Writing a competitive MSCA proposal

Core assessment criteria:

- Excellence – 50% – Quality of the research project, the researcher, and the supervision
- Impact – 30% – The impact of the fellowship on your career development, and the wider benefits of your research
- Implementation – 20% – Feasibility and delivery plan

What evaluators look for:

- Ambition beyond the state of the art, but strong links with this
- Clear training and research objectives that are feasible – strong applications position this as a training-through-research programme rather than a research grant
- Two-way knowledge transfer between the fellow and the host
- Credible career development pathway – skills, independence, and networks
- Strong researcher-host fit – why this candidate **and** this supervisor (track record and relevance to your project) **and** this host institution
- Tailored, realistic and audience specific impacts – applications lose marks when impact is vague, generic, or detached from your career trajectory

Award Criteria: Excellence

Excellence

- 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)
- 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)
- Quality of the supervision, training and of the two-way transfer of knowledge between the researcher and the host
- Quality and appropriateness of the researcher's professional experience, competences and skills

Grant Writing Tips: Excellence

Your research project needs to be ambitious, innovative, novel, and interdisciplinary – use these words and highlight them

Your scientific challenge should be clear and with a defined set of objectives linked to your work packages

Make reference to any encouraging preliminary results or synergies with other grants

Show how your approach is cutting-edge, and your project's potential to shift the frontier

Demonstrate the relevance of the project to political, economic, and society problems in the EU – it is timely and relevant for EU citizens not just the science

Include your strong track record and independence, explaining how this will be developed, and how the fellowship will positively impact your career – make your end goal clear

Highlight the impact of your previous work, showing **evidence** of leadership and organisation skills

Grant Writing Tips: Excellence

Outline the training with specific training objectives tied to actual activities, and the knowledge you will transfer to the host

If you describe the opportunities you will get from the research environment, you need to explain how this will be realised

Make sure transferable skills are relevant – be specific and justify why you are doing the training. Consider scientific and methodological training to develop complementary skills

Highlight any networks or collaborations that you can bring to the host, and describe if you will participate in seminars, deliver any training, presenting results, or if you will run workshops at the host

Be very specific about the quality of supervision, providing evidence and quoting the supervisors' track record (how many PhDs and postdocs have they supervised, what networks are they a part of)

Show the excellence of the hosting – describe how the research group/institute/school fits with your project, describe if the group you are joining has weekly/monthly seminars and highlight what opportunities that will provide

Award Criteria: Impact

Impact

- Credibility of the measures to enhance the career perspectives and employability of the researcher and contribution to their skills development
- Suitability and quality of the measures to maximise expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities
- The magnitude and importance of the project's contribution to the expected scientific, societal and economic impacts

Grant Writing Tips: Impact

Impact of you and your project on the host organisation – enhanced cooperation and development of networks

Highlight impact at a systems level, and where your programme will cause significant benefits

Think of dissemination in the broadest context (within research group, wider scientific community, public, stakeholders, end users), describing how you will disseminate and if there are any IPR issues

Be specific – make sure details are in the GANTT chart, and be specific about any public engagement activities

If relevant, refer to exploitation and the use of your results beyond the project commercially or in public policy

Have a clear communication plan, setting out the target audiences, methods, and why

Award Criteria: Implementation

Implementation

- Quality and effectiveness of the work plan, training plan, assessment of risks and appropriateness of the effort assigned to work packages
- Quality and capacity of the host institution(s) and participating organisations, including hosting arrangements and extent to which they bring together the required expertise to successfully implement the research training programme

Grant Writing Tips: Implementation

Ensure your workplan is clear and realistic, refer back to the work packages and use the GANTT chart, and ensure your training plan is fully integrated

Deliverables include outputs like articles, presentations and reports, while Milestones are control points often related to the science (for example data collection)

Explain the number of person months allocated to each task and work package, and make the distinction between project scientific management, financial, and contractual management

Project scientific management needs to include every specific detail on progress reporting and monitoring – applicant and supervisor meetings? Reports? Be specific about what these will include

How will the finances be managed and administered – emphasise the experience of the host institution at managing EC grants and contracts

Have a risk management section and add details of your contingency plan – outline what other risks may occur and how they will be identified

Highlight why UNIMAN is the right place for your research and describe your integration into the host institution (lab access, IT and admin support, office space)

MSCA Green Charter Question

This is a short, mandatory question in Part A

Address how your project aligns with the MSCA Green Charter principles

Outline what concrete measures you will take to minimise environmental impact

You will need to consider sustainable research practices, travel, mobility, data & digital sustainability, and institutional alignment with host policies

Refer to the UNIMAN Environmental Sustainability and Green Charter policies in addition to any project specific aspects that you should discuss with your supervisor

While this is not a core scored section that clearly aligns to one of the three assessment criteria, weak or generic answers with negatively impact your proposal quality and subsequent evaluation

Creating your Application

[Create an account here](#), you will need to open a link from the confirmation email to complete your registration.
To start your application, log in and select 'Find calls for proposals'

Discover the funding & tenders opportunities

Find out how to participate by following [these key steps](#).

Find calls for proposals

Explore the available EU funding opportunities by searching for calls for proposals within your topics of interest, find partners and submit a proposal.

Find calls for tenders

Find business opportunities in the calls for tenders managed by EU institutions, bodies and agencies.

View projects and results

Browse through EU funded projects and learn about the results. Invest in opportunities and get inspired by the highlights and success stories.

Work as an expert

Proposals and projects need evaluations, monitoring and domain-specific knowledge advice from experts.

Creating your Application

In the quick search bar, paste HORIZON-MSCA-2026-PF-01-01 and click on the MSCA postdoctoral Fellowships 2026 call.

[Home](#) > [Funding](#) > [Calls for proposals](#)

Calls for proposals

Calls for proposals are funding opportunities issued by the European Union institutions, agencies and bodies. These are direct financial contributions, known as grants, that are awarded to third-party beneficiaries (e.g., research organisations, public entities, non-governmental organisations, and private companies) to engage in activities that serve EU policies.

[More details](#)

Filters

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Quick search

HORIZON-M... x

Programme per... v

Programme v

Call v

GRANTS RECOMMENDED FOR YOU

Do you want to receive personalised recommendations? [Learn more](#)

1 item(s) found

MSCA Postdoctoral Fellowships 2026

HORIZON-MSCA-2026-PF-01-01 | Calls for proposals

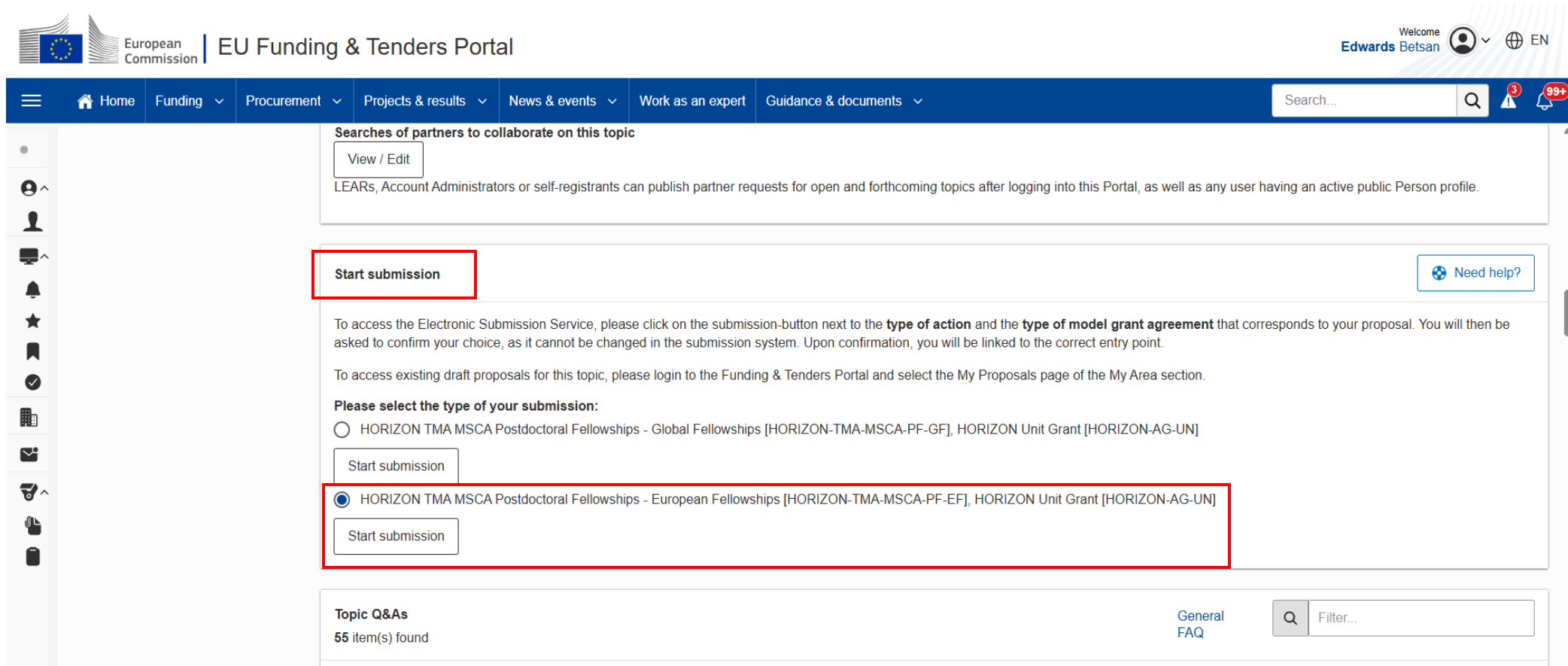
Opening date: 09 April 2026 | Deadline date: 09 Septe...

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON TMA MSCA Postdoctoral Fellowships - European Fellowships

Open For Submission

Creating your Application

Scroll down to ‘Start submission’, select the **correct fellowship (Global or European)** and press start submission. When prompted, check all details are correct then press ‘ok’.



European Commission | EU Funding & Tenders Portal

Welcome Edwards Betsan

Home Funding Procurement Projects & results News & events Work as an expert Guidance & documents

Search...

Searches of partners to collaborate on this topic

View / Edit

LEARs, Account Administrators or self-registrants can publish partner requests for open and forthcoming topics after logging into this Portal, as well as any user having an active public Person profile.

Start submission Need help?

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.

To access existing draft proposals for this topic, please login to the Funding & Tenders Portal and select the My Proposals page of the My Area section.

Please select the type of your submission:

☐ HORIZON TMA MSCA Postdoctoral Fellowships - Global Fellowships [HORIZON-TMA-MSCA-PF-GF], HORIZON Unit Grant [HORIZON-AG-UN]

Start submission

☒ HORIZON TMA MSCA Postdoctoral Fellowships - European Fellowships [HORIZON-TMA-MSCA-PF-EF], HORIZON Unit Grant [HORIZON-AG-UN]

Start submission

Topic Q&As
55 item(s) found

General FAQ

Filter...

Creating your Application

On the next page, you will enter some key details including the organisation PIC (999903840), short name (UNIMAN), your role (Researcher), your project title, short summary, and the scientific panel relevant to your research. If you are unsure of your panel, please contact your supervisor. You should **download the templates for Part B here, which must be used when drafting** to prevent the requirement for a rewrite.

Create proposal

Deadline
09 September 2026 17:00:00 Brussels Local Time
97 days left until closure

Call data
Call: HORIZON-MSCA-2026-PF-01
Topic: HORIZON-MSCA-2026-PF-01-01
Type of action: HORIZON-TMA-MSCA-PF-EF
Type of MGA: HORIZON-AG-UN
⚠️ Topic and type of action can only be changed by creating a new proposal.

Download Part B templates
Download part B templates

Support & Helpdesk
Online Manual IT How To
IT Helpdesk FAQ
Service Desk:
EC-FUNDING-TENDER-SERVICE-DESK@ec.europa.eu

Find your organisation
PIC: 999903840 Short name: UNIMAN
Organisations you have been previously associated with. (Click to select)
PIC: 999903840
UNIVERSITY OF MANCHESTER
OXFORD ROAD
MANCHESTER, UK
VAT: GB849738956

Your role
Please indicate your role in this proposal *
☐ Supervisor (Main contact person)
☒ Researcher
☐ Contact person

Your proposal

Adding Participants and roles in the portal

Who needs access to your proposal:

- **Applicant** – you will assign yourself the researcher role as you will need full access to edit your application
- **Your Supervisor** – You should designate them as the Supervisor role when you add them to the application
- **Research Services** – You must add them early so that they have sight of your application and make their required checks. You should assign them the Contact Person role as they will need to update the University's internal records of the outcome and set up your award if you are successful. This may comprise of two individuals; your assigned Research Support Officer, and the department's Research Support Manager
- **Liz Fay** – Research Services will add Liz Fay, the university's European Funding and Development Manager, to your application as a Contact Person

Application Structure: Part A vs Part B

Part A:

- Is comprised of online administrative forms
- This section mainly supports eligibility, admissibility, and contextual information for evaluators
- If this section is incorrect or incomplete, your proposal can be rejected before evaluation
- Your abstract will shape the assessors first impression of your project
- This section must align with Part B – mismatches will undermine your credibility

Part B:

- A PDF upload of the completed **templates** which are your scientific and training proposals
- B1 will contain your research proposal and career development/ It will be evaluated against the three assessment criteria; Excellence, Impact, and Implementation
- B2 will contain the information which supports B1 and is also assessed in a similar way; this will contain your CV and will outline the capacity of your host
- Formatting and page limits are strictly enforced

Your Application: Part A

Sections covered in Part A:

- General information & abstract
- Host and supervisor details
- Budget and duration
- Ethics and security questions

Typical errors seen in Part A:

- Doesn't align with the narrative in Part B; secondment/placement details, different durations, abstract not matching the proposal narrative
- Weak or unclear abstract that is too vague, generic, or overly technical; you must clearly explain the problem, innovation, and expected impact
- Wrong participant roles; beneficiary vs associated partner
- Including secondment partners in Part A when they should only appear in Part B
- Missing non-academic placement host in Part A
- Ethics; selecting no issues without justification, leaving sections blank and not aligning with Part B
- Incorrect fellowship duration input into the budget; ensure your secondment/placement years are correctly included

Your Application: Part B

Part B1:

- A maximum of 10 pages across all three sections
- **Section 1: Excellence**, including the quality of your objectives and how you go beyond state-of-the art. Describe the soundness of your methodology, and the quality of the supervision, training, two-way transfer of knowledge between the researcher and the host, and the appropriateness of your professional experience, competencies, and skills.
- **Section 2: Impact**, including the credibility of the measures to enhance your career and skills, the suitability and quality of the measures to maximise the outcomes and impacts, and the magnitude and importance of the project's contribution to science, society and the economy.
- **Section 3: Implementation**, including the quality of your workplan, risk assessment, a Gantt chart, and the quality and capacity of the host and participating organisations (including host arrangements)

Your Application: Part B

Part B2:

- Submit as a separate document to B1
- Includes your CV (5 pages), capacity of participating organisation (complete the tables), ethics, information on security screening, and environmental considerations
- Do not disregard ethics. If your project is utilising AI you must address this
- If you are applying for a Global Fellowship, you must also include a letter of commitment from the associated partner hosting the outgoing phase

Common Pitfalls in Part B:

- Generic or unclear training plans with vague, general statements and no clear skills gained or how they will be used
- Weak implementation detail (superficial risks with little/no mitigation, timeline, deliverables, milestones)
- Strong science but weak impact (career/training) by treating this as just a research project
- Lack of clarity and readability with it being overly dense and jargon-heavy
- Weak coherence with sections reading as separate rather than one integrated story
- Overly ambitious/unrealistic scope with too many aims for a 12–24-month fellowship
- Weak supervisor/host justification with not enough information on the knowledge exchange
- Generic dissemination and outputs (papers, conferences) with no details, target audience, or strategy
- Missing wider impact narrative; no link to societal challenges, policy reference, and/or industry

Available UNIMAN Support

Research Services:

- Will assign you a Research Support Officer. Please ask your supervisor for their contact information
- Can aid you with any eligibility checks
- Will pull together internal costings and institutional approvals
- Can provide procedural and compliance advice
- Contact RS by **August 12th** to ensure there is enough time for your application to gain formal approval; it cannot be submitted without this

Research Development & Innovation:

- Provides resources available to supervisors, including past insights, EDIA guidance, and how to strengthen impact in your proposal

Available UNIMAN Support

Researcher Development:

- Department level induction programmes
- Use their 10 days training resource to plan your professional and career development during your fellowship
- A personal professional development programme designed to support progression produced with your supervisor
- Access to funding opportunities
- A vibrant research community and an active Postgraduate Association (UMPA)
- Access to leading research facilities and specialist resources
- Access to industry partnerships and interdisciplinary collaboration
- Access to in-house coaching to support your development and transition to fellowship

What is the RADIANCE Network?

- RADIANCE aims to enhance transnational cooperation among MSCA National Contact Points and professionalise their services across Europe
- It will improve MSCA support services through targeted tools, training, and resources, ensuring consistency across Europe and beyond

How can RADIANCE help me?

- Publishes annotated handbooks and submission guidelines for each MSCA call, which include what evaluators expect in each section and common mistakes and how to avoid them
- Maintains a curated FAQ database answered by MSCA experts, which covers eligibility questions and interpretation of rules
- Runs a matchmaking platform connecting researchers, supervisors, universities, and non-academic partners
- Offers structured tools and templates, including proposal checklists, structured guidance for each section, examples, and case studies
- You should utilise the RADIANCE resources from the start of your application and planning process

Key Links - Internal

Any questions? Please email your supervisor or Research Services contact.

[UNIMAN MSCA Page](#)

[UNIMAN Fellowship support](#)

[UNIMAN Green Charter](#)

[Environmental Sustainability at UNIMAN](#)

[UNIMAN Researcher Development: Ten Development Days](#)

[UNIMAN Researcher Development: Guide to applying for a research fellowship](#)

[UNIMAN: Platforms](#)

[Researcher Development 10 Development Days](#)

Key Links - External

Any questions? Please email your supervisor or Research Services contact.

[Funding & Tenders Portal](#)

[MSCA Postdoctoral Fellowship Pages](#)

[MSCA Postdoctoral Fellowship: Evaluation Form](#)

[MSCA_NET: AI Policy Brief](#)

[UKRI Webinar on the MSCA postdoctoral Fellowships](#)

[RADIANCE MSCA Postdoctoral Fellowship page](#)

[RADIANCE MSCA Handbooks page](#)

[RADIANCE Matchmaking Platform](#)

[RADIANCE FAQ database](#)