

Making the Most of Your MSCA Postdoctoral Fellowship

A Webinar for Researchers

Tuesday 17 September, 10h00-13h00 CEST



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

Agenda

10:00 – 11:15	Session 1	
10:00 – 10:05	Opening Remarks	Christopher REYNOLDS
10:05 – 10:15	Welcome to the MSCA	Christopher REYNOLDS
10:15 – 10:35	Postdoctoral Fellowships: A Brief Introduction	Bronius GOOSSENS
10:35 – 11:00	MSCA-PF Budgets	Eleni KARAKITSOU
11:00 – 11:20	Continuous Reporting	Valentina IMPARATO
11:30 – 13:00	Session 2	
11:30 – 11:50	The Researcher Mobility Declaration	Edyta NIEMCZAK
11:50 – 12:10	Open Science	Francesco Paolo MANCINI
12:10- 12:30	Project Reporting	João NERES
12:30 – 12:50	Communication, Exploitation & Dissemination	Dimitris KAGANIS
12:50 - 13:00	Summing Up & Final Q&A	Christopher REYNOLDS





Questions & Survey

Who are you?















Understanding the MSCA

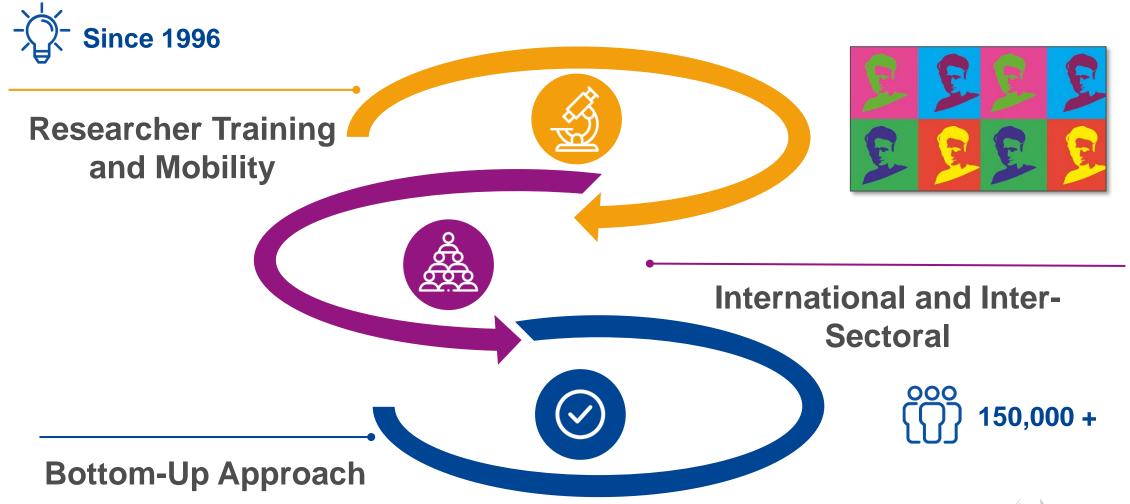
Christopher REYNOLDS



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

The Marie Skłodowska-Curie Actions









Science is essentially international, and it is only through lack of the historical sense that national qualities have been attributed to it

Marie Skłodowska-Curie

Who are we?



DG Education, Youth, Sport and Culture (DG EAC)

Political responsibility

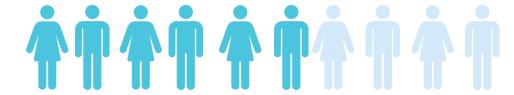
European Research Executive Agency (REA)

Programme management





60 Project Officers







Horizon Europe (2021-2027)



Overall budget:

€95.5 billion

(+30% compared to H2020)

MSCA: ca. €6.6 billion





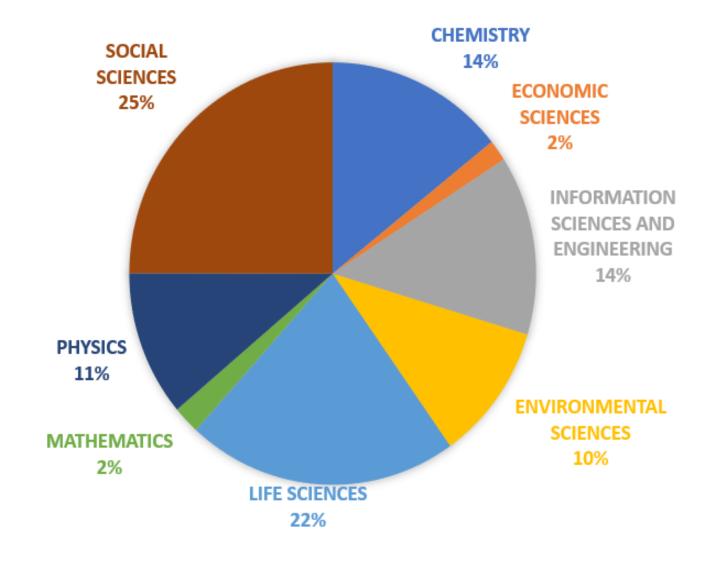
MSCA-PF 2023 Call Statistics







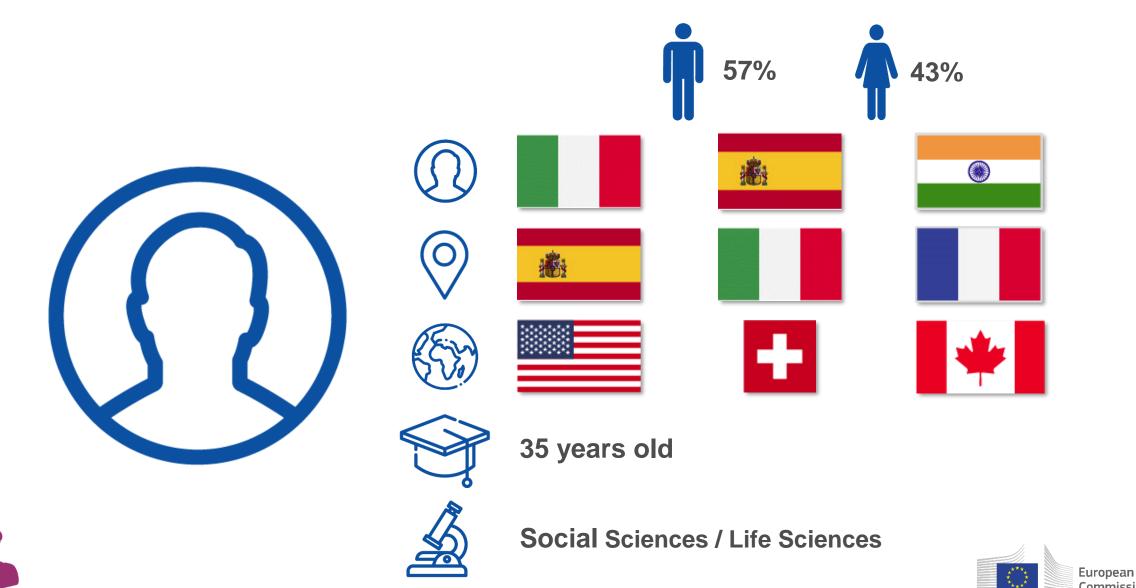
MSCA-PF 2023 Submission Statistics







Who are MSCA-PF researchers?



Questions & Survey

Who are you?















MSCA Postdoctoral Fellowships A Brief Introduction

Bronius GOOSSENS



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

Who is Who?





YOU

- ✓ Researcher
- ✓ MSCA "Fellow"
- Must work full-time & exclusively on project (unless otherwise agreed)



Beneficiary/ Host institution

- ✓ Institution recruiting you (employment contract)
- ✓ Must host you at its premises (return phase in GF)
- ✓ Receives payment from REA



Associated Partner(s)

- ✓ Secondment Host
- ✓ Outgoing Phase Host (GF)
- ✓ Non-Academic Placement (NAP) Host



REA

- ✓ The "EU"
- ✓ Granting Authority
- ✓ Project Officer
- ✓ EU Whoiswho





MSCA-PF: One Programme, Two Schemes



European Postdoctoral Fellowships

Duration: 12-24 months (+ NAP, if applicable)

Mobility: moving (or recently moved) to or between

EU MS/AC

Beneficiary: Host institution in an EU MS/AC**

Global Postdoctoral Fellowships

Duration: 24-36 months (+ NAP, if applicable)

Mobility: 12-24 months **outgoing phase** (Third Country) + **mandatory** 12 month **return phase** to

EU MS/AC

Beneficiary: Return phase host in an EU MS/AC

Optional:

- ✓ **Secondment(s):** up to max. 1/3 of the project duration (EF)* or max 1/3 of outgoing phase (GF) to academic/non-academic institution(s), anywhere in the world. Can be split into multiple periods. Must be in the Grant Agreement
- ✓ **Short stays**: limited periods to anywhere in world for field work, short research visits, conferences, etc
- ✓ Non-Academic Placement (NAP): additional period of up to 6 months in a non-academic institution (in an EU MS/AC) after the end of the standard project duration (for EF) or after the end of return phase (for GF). Must be in the original proposal and in the Grant Agreement





Essential Reference Documents & Contacts



The Grant Agreement

Your Employment Contract

Info Package for MSCA Fellows

MSCA Financial Guide



Scientific Supervisor Admin. Contact (HR)

MSCA National Contact Point (NCP)

REA Project Officer





MSCA Project Lifecycle

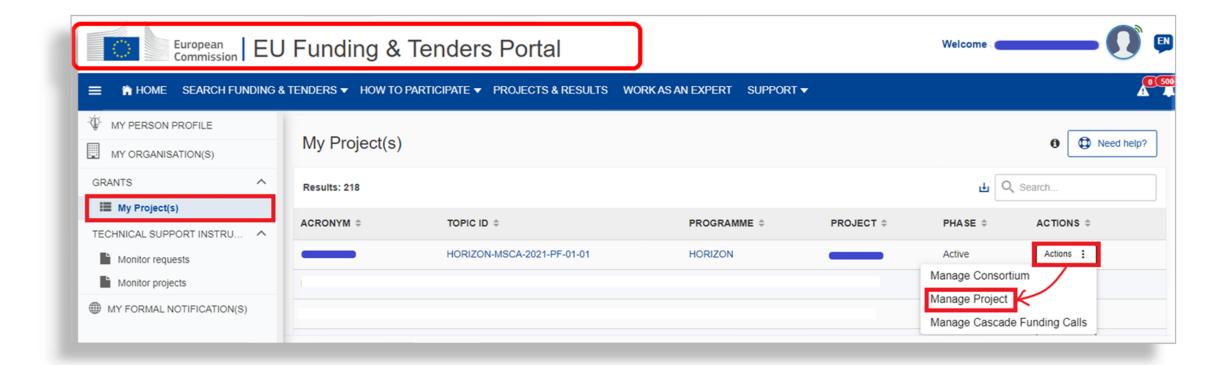






The Funding & Tenders Portal: Your Project Hub



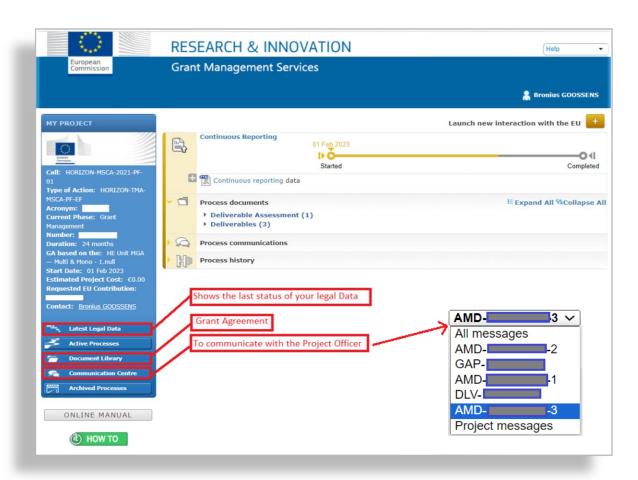






The Funding & Tenders Portal: Grant Management





Your central hub for:

- ✓ Contacting your Project Officer
- ✓ Submitting documents (e.g. reports, deliverables, formal notifications...)
- ✓ Consulting documents (e.g. grant agreement)
- ✓ Links to Online Manual & HOW TO





Key Points to Remember



The Grant Agreement is a <u>legal contract</u> between REA and your Host Institution

- ✓ You & your host institution are together supposed to deliver the project as proposed
- Any problems or changes need to be communicated to REA

Your Employment Contract is with your Host Institution, not with REA

✓ Your host is your first point of contact in case
of questions, problems, etc

You must work <u>full-time and exclusively</u> on your project

 ✓ Unless you have agreed otherwise with your Host & REA (e.g. part-time work, suspension)

Secondments

- ✓ To academic/non-academic institution(s) anywhere in the world
- ✓ Must be indicated in grant agreement

For European Fellowships:

✓ Up to max. 1/3 of project duration

For Global Fellowships:

- ✓ Maximum 1/3 of the outgoing phase
- ✓ Not permitted during the return phase

Non-Academic Placements

- ✓ Up to 6 months at non-academic host, after the "normal" end of the project.
- ✓ Cannot be added later (must be in original proposal)









Join at slido.com #MSCAPF24





#MSCA #HorizonEU @REA_research







MSCA-PF Budgets

Eleni KARAKITSOU



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

Budget Categories















Contributions for Recruited Researchers Per person-month					Institutional Unit Contributions Per person-month	
Living Allowance	Mobility Allowance	Family Allowance (if applicable)	Long-Term Leave Allowance (if applicable)	Special Needs Allowance (if applicable)	Research, Training & Networking	Management & Indirect Contribution
€5,080*	€600	€660	Applicable rate x % covered by beneficiary	Requested unit x (1/number of months)	€1,000	€650

^{*} multiplied by the country correction coefficient to ensure equal treatment and purchasing power parity for all researchers

Funding mechanism:

- ✓ Fully based on unit costs
- ✓ 1 person-month = 1 unit
- ✓ 1 unit = 1 month of implemented work
- ✓ Total costs = costs per unit x number of units

Revised rates for Living & Mobility Allowances apply only for 2024 call onwards





What do the Costs Cover?











Contributions for Recruited Researchers Per person-month

Living Allowance	Mobility Allowance	Family Allowance (if applicable)	Long-Term Leave Allowance (if applicable)	Special Needs Allowance (if applicable)
Monthly gross salary before compulsory deductions & taxes, e.g. employer & employee social security contributions (net amount varies)	Researcher's private mobility Note: Project-related costs are covered by the RTN contribution	 Family obligations acquired before or during the project Marriage or equivalent (legally recognised) Dependent children 	Researcher's leave longer than 30 consecutive days: • Maternity leave • Parental leave • Sick leave • Special leave	Acquisition of special needs items & services for researchers with certified disabilities





What do the Costs Cover?





Institutional Unit Contributions Per person-month

Research, Training & Networking (RTN)

Costs related to the **training & research expenses**of researchers & costs related to
the **networking activities**

For example:

- Attendance at conferences, seminars
- Lab material, laptops, disposables...
- Visa-related fees (even if before the recruitment date)
- Costs for secondments, non-academic placements & outgoing phase travel for GF

Management & Indirect Contribution

Beneficiary's additional costs in connection with the implementation of the project

For example:

- Personnel costs for project management
- Indirect costs related to project implementation
- Overheads





Payments



All payments are made to the beneficiary responsible for the implementation of the project

Pre-financing (70%)

Beginning of project

65% beneficiary
5% Mutual Insurance
Mechanism

Interim Payment (GF only)

Upon approval of Interim Report

Final Payment (Balance)

Upon approval of Final Report



When Associated Partners are involved, we encourage
a Partnership Agreement to regulate the relationship between all
participating organisations (payments, IPR, etc.)
This Agreement must comply with the grant agreement





Budget Modifications



Budget Increase

If during the project an allowance is added

- √ Family allowance
- √ Long-term leave
- ✓ Special Needs allowance

Early Termination

Budget is re-calculated based on the **new end date**

- √ Final payment is reduced
- ✓ Recovery process is initiated

Budget Reduction

If at the **end of the project**

- ✓ Substantial errors irregularities
- ✓ Fraud
- ✓ Serious breach of contractual obligations





What if you have unused funds?



- ✓ Unused funds (institutional costs) can with the agreement of the beneficiary be used to support your research after the end of the project, but not to extend your project
- ✓ Transfers between budget categories are in principle NOT possible, but there is some budget flexibility (only in agreement with your beneficiary):
 - ✓ **Research, Training and Networking costs:** e.g. unused amounts to increase the salary of the researcher, organise additional training activities, etc.
 - ✓ Management and Indirect costs: unused amounts to increase the salary of the researcher





Key Points to Remember



- ✓ Total amount of the grant is indicated in the grant agreement, including the breakdown per category
- ✓ These amounts are for working full-time and exclusively on the project. If you work part-time, they are reduced proportionally
- ✓ There are 2 types of costs:
 - ✓ **Researcher costs** to cover researcher's own <u>private</u> costs
 - ✓ **Institutional costs** to cover the costs of implementing the <u>project</u>
- ✓ The living allowance is multiplied by a country correction coefficient to reflect the cost of living in the country in which the researcher is recruited



Key Points to Remember



- ✓ Living allowance, mobility allowance and family allowance are gross amounts subject to compulsory deductions and national taxation (in most cases). This can vary from country to country and between beneficiaries in the same country (different employer contributions, pension schemes, etc.)
- ✓ These amounts can be topped up, but only by your beneficiary or by an Associated Partner named in Annex 1 of the grant agreement
- ✓ The long-term leave allowance and the special needs allowance are additional budget which
 can be paid to the beneficiary for additional costs that may be incurred
- ✓ Any supplementary professional activities require a shift to part-time implementation or an interruption of the fellowship











Join at slido.com #MSCAPF24





#MSCA #HorizonEU @REA_research







Continuous Reporting

Valentina IMPARATO



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

Implementation of the Project











Continuous Reporting

- ✓ Deliverables
- ✓ Publications
- ✓ Results, etc...

Changes to the project

- ✓ Amendments
- ✓ Formal notification





Continuous Reporting Module





Way to monitor your project

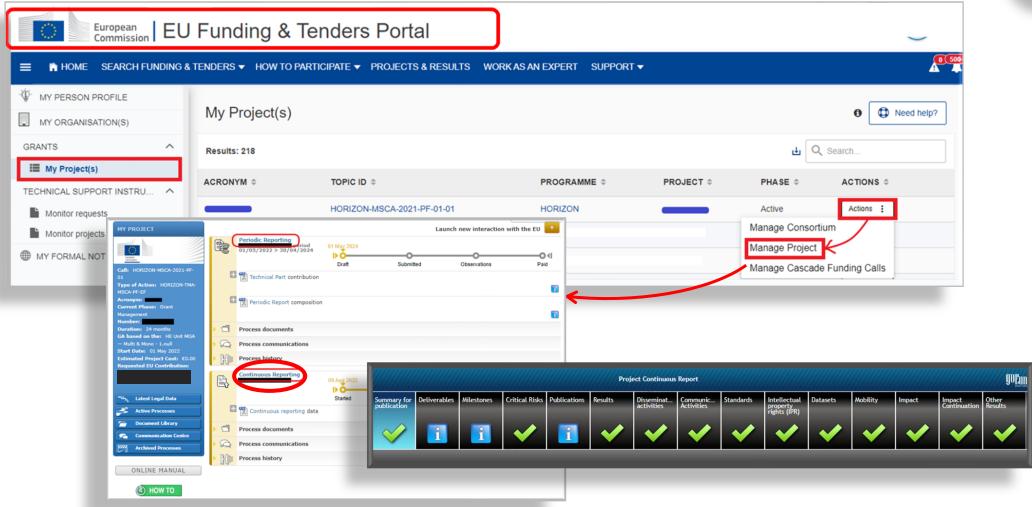
- ✓ Online tool used to submit updates and documentation related to the project's progress throughout its lifecycle
- ✓ The module is active from the start date of the project and remains available 4 years after its completion
- ✓ Should be kept updated continuously during the lifetime of the project
- ✓ Data encoded are automatically transferred into the Periodic Report module at the end of the reporting period





Continuous Reporting









Continuous Reporting





Deliverables

- ✓ Data Management Plan (within 6 months of start)
- ✓ Career Development Plan (within 6 months of start)
- ✓ Communication, Dissemination & Exploitation Plan (1 month before the end of project)
- ✓ Ethics Deliverables (only for projects with Ethics requirements)



If encoded as Public (PUB) - Publicly available on Cordis

No scientific deliverables should be submitted to REA





Continuous Reporting – Deliverables



Data Management Plan (DMP)

- ✓ Due within first 6 months
- ✓ Describes how research data will be handled during and after the project
- ✓ Describes how research data will be shared, curated and preserved

Template available: <u>F&T Portal</u>



Career Development Plan (CDP)

- ✓ Due within first 6 months
- ✓ Outlines training requirements for your research objectives & career goals
- ✓ Plan to achieve your project & research objectives, and to develop your scientific career

Template available: **REA** website







Communication, Dissemination & Exploitation Plan (CDEP)

- ✓ Due 1 month before the end of the project
- ✓ Outlines the communication, dissemination & exploitation activities planned for your project
- ✓ Describes how you intend to communicate, disseminate & exploit the results of your research

Template available: ask your PO











Amendments and Formal Notifications

- ✓ The Grant Agreement (between host & REA) is a legal contract
- ✓ Any changes to the Grant Agreement conditions, including its annexes (e.g. to the proposed work or the way the project is implemented), require mutual consent of the parties (REA & host institution)
- ✓ The **Host Institution** (the beneficiary) is responsible for requesting/signing the change request



Always discuss with your Project Officer beforehand







Amendments



For Example:

- ✓ Substantial deviations from original project plan: e.g. changes impacting the project outcome, changes affecting the description of the action in Annex 1
- ✓ Change to secondment host / NAPs, etc.
- ✓ Early termination (e.g. permanent position at another institution)
- ✓ Others: Increase in the maximum grant amount, changes
 of duration



Formal Notifications

Changes without a significant impact on the Grant Agreement or its annexes

For Example:

- √ Change of scientific supervisor
- ✓ Changes without significant impact on the Grant Agreement
- ✓ Changes affecting your ability to implement the project as planned (e.g. difficulty to travel, unavailability of key infrastructure, resources, etc. – see <u>Article 19.3 of</u> the grant agreement)

* Amendments should not call into question the decision awarding the grant or breach the principle of equal treatment of applicants

















Amendments (AMD)

- ✓ Always Inform & discuss with PO Preliminary check
- ✓ Beneficiary launches the process via the Portal and sends to the <u>EU for Review</u> Assessment
- ✓ Verification by REA
 - ✓ AMD accepted and countersigned
 - X AMD sent back for revision or rejected



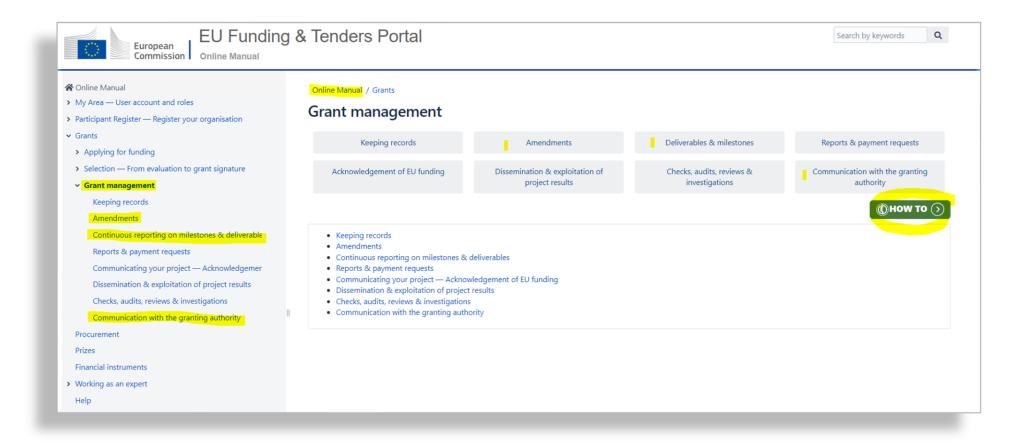
WHEN to send an AMD request?
Well before the project *original* end date





Implementation of the Project







How To guide



Key Points to Remember



- ✓ Formal Deliverables to submitted in the Continuous Reporting module by the deadlines indicated.
- ✓ No scientific deliverables to be submitted to REA.
- ✓ Always discuss with your Project Officer beforehand any modifications in your project
- ✓ The Host Institution requests the AMD, not the researcher
- ✓ Any changes must be processed and approved by REA before they take effect











Join at slido.com #MSCAPF24





#MSCA #HorizonEU @REA_research







Making the Most of Your MSCA Postdoctoral Fellowship

AN Short break - back soon!
Tuesday TA September, 10h00-13h00 CEST



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.



Completing the Researcher Mobility Declaration

Edyta NIEMCZAK



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

MSCA Project Lifecycle









What?

The **Mobility tab** should contain an **accurate reflection of all periods of activity in the project**, as well as **other relevant information**:

- ✓ Full overview of all periods of work, suspensions, part-time work, long-term leave...
- ✓ Information on researcher and supervisor
- ✓ Information on secondments or NAPs (if any)

It is also the **basis for the Financial Statement/Cost Claim**, i.e. project payments are in part based on the information provided here.

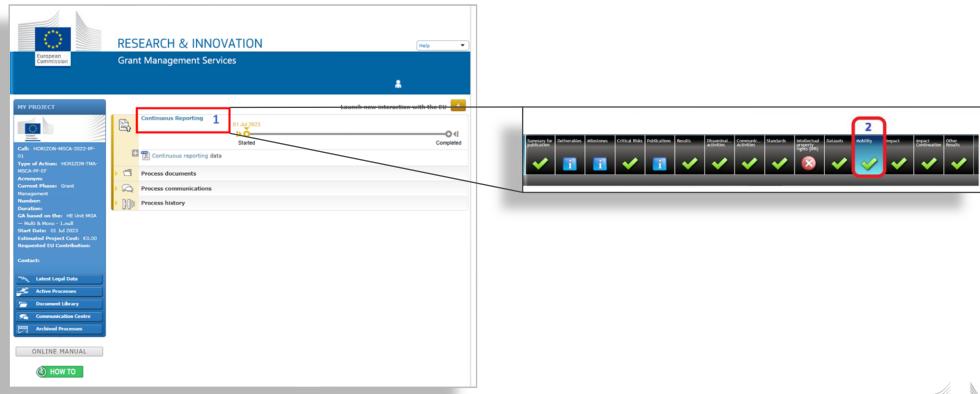






Where?

The Mobility tab is accessible **via the project page on the Portal** (*Active Processes > Continuous Reporting data > Mobility*), as from the **project start date.**









When?

The Mobility Declaration should be submitted via the Portal within 20 days of the project start date.

It must be **kept up-to-date** throughout the lifetime of the project - the MD can be <u>re-opened by the Project</u> Officer at REA each time a change is required.



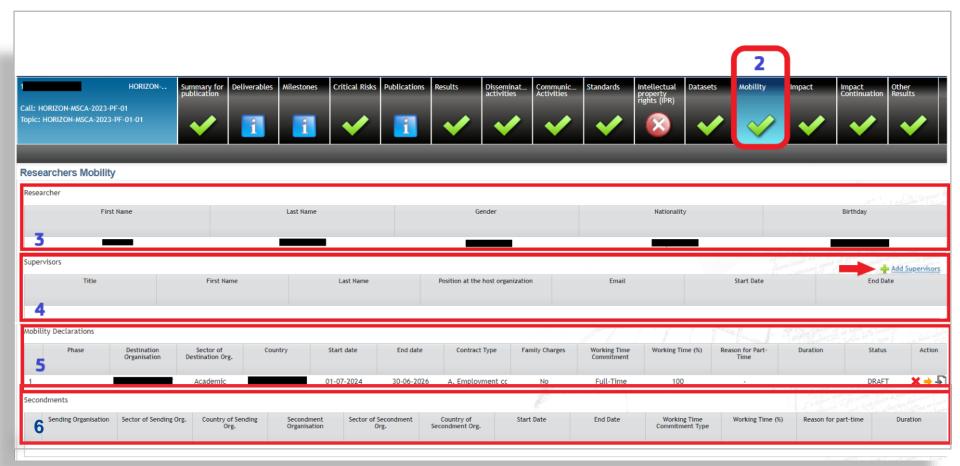
The MD must always be (re-)submitted by a legal representative of the beneficiary (i.e. your host institution); not by yourself as the project researcher







What does it contain?









- ✓ **Researcher** information (incl. ORCID, ...) mostly as provided in the proposal but editable!
- ✓ Supervisor information (especially relevant in case of a change of supervisor)
- ✓ Mobility Declarations with all relevant information on working patterns (part-time), suspension of activities, sick leave, ... and on contract type and family status of the researcher (in view of rights to the family allowance)
- ✓ Information on Secondments or NAP (if any)





Amendments linked to Mobility Declarations





Related to Reporting Periods

Change in working pattern (part-time), suspension, sick leave, ... affects the (calendar) duration of the project

✓ The <u>host institution</u> should initiate an <u>amendment 2 months before the current end</u> of the reporting period to correctly reflect this information in the GA

Related to the Budget

Change of contract type, a change in the right to a family allowance, or a long-term leave, affects the project budget

✓ The <u>host institution</u> should initiate an **amendment** circa **2 months before the current end** of the reporting period to correctly reflect this information in the GA





Key Points to Remember



- ✓ If there is any change to your working pattern (due to part-time work, parental leave, sick leave, long-term leave) notify your host institution
- ✓ If there is any change to your family status, also notify your host institution
- ✓ Your <u>host institution</u> should complete the necessary information in the MD and submit it to REA (if already submitted, the PO can reopen upon request)
- ✓ Your <u>host institution</u> should initiate an <u>amendment</u> (if needed) at the appropriate time to align the project data



The MD must always be submitted by your host institution











Join at slido.com #MSCAPF24





#MSCA #HorizonEU @REA_research







Open Science

Francesco Paolo MANCINI



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

Open Science in Horizon Europe and the MSCA



"Open science" means an approach to the scientific process based on open cooperative work, tools and diffusing knowledge

(Horizon Europe Regulation and Model Grant Agreement)

The concepts of **Open Science**, Open Innovation, Open to the World should ensure **excellence and impact** of the Union's investment in research and innovation, while safeguarding the Union's interests (*Recital 7, Horizon Europe Regulation*)

The **MSCA** endorse Open Science ..., promoting Open Science practices through targeted **training activities**, ensuring open access to research outcomes, including **FAIR data** handling, encouraging formal and informal **science education** and **feeding back** research results into teaching and education (MSCA Work Programme)





Contents



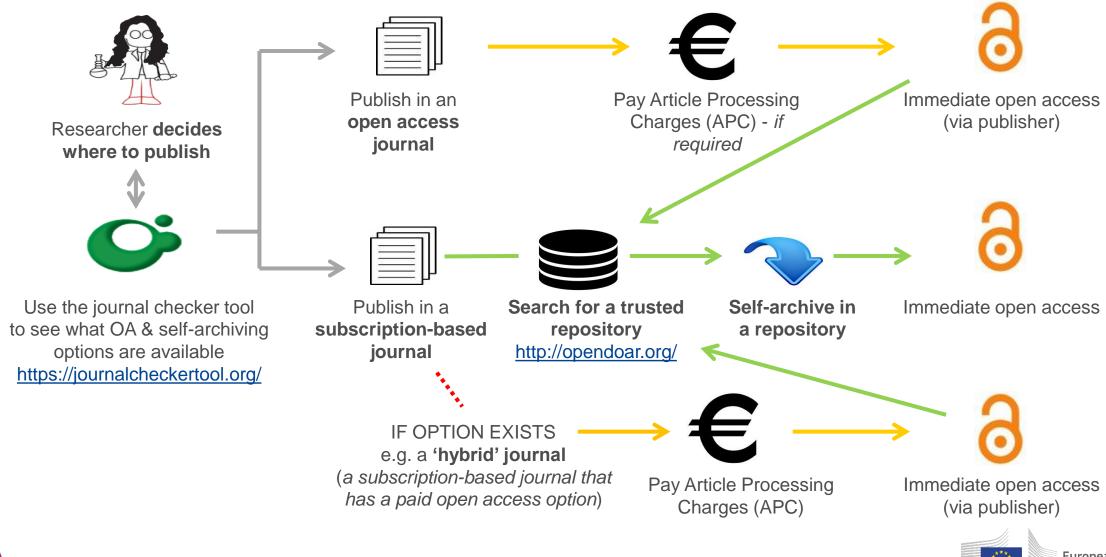


- ✓ Open Access to Scientific Publications
- ✓ Research Data Management
- ✓ Additional Optional Open Science Practices





Open Access to Publications





Open Access - Publications





2 steps for open access to publications:

- 1. Deposit the Author Accepted Manuscript or the Version of Record in a "trusted repository"
- 2. Immediate open access via the repository under a <u>Creative Commons Attribution license (CC BY)</u> or equivalent*



Authors must retain sufficient intellectual property rights to comply with the open access requirements

- ✓ Applicable to all peer-reviewed publications stemming from your MSCA project
- ✓ Metadata of deposited publications must be open under CC 0 or equivalent license.
- ✓ NO accepted embargo
- ✓ EU funding must be correctly acknowledged in all publications





Trusted Repositories under Horizon Europe



<u>Trusted repositories</u> are independent of the journal platform and can be grouped into 3 categories:

- ✓ Certified repositories (e.g., certified by international organisations or government-authorised certification bodies, like CoreTrustSeal, etc)
- ✓ **Disciplinary** / **domain** repositories commonly used and endorsed by the research communities (e.g., Europe PMC for life sciences, ArXiv for physics, etc)
- ✓ **General-purpose** and **institutional** repositories, or any other repositories that present the essential characteristics of trusted repositories (e.g., IRIS in Italy, HAL in France, etc)



- A project website, a personal website, or networks such as ResearchGate or Academia.edu are <u>NOT valid repositories!</u>
- Still can't <u>find an appropriate repository</u>?
 Try <u>Zenodo</u>, OpenAIRE's universal repository hosted at CERN

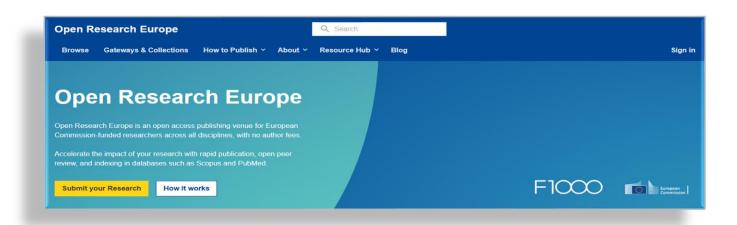




Open Research Europe



A high-quality, reliable and efficient open access publishing venue for EU-funded research



- ✓ High scientific standards (e.g. editorial policies + guidelines), expert Scientific Advisory Board across all fields of science
- ✓ Swift publication times and transparent processes (e.g. open peer-review). No cost to authors or beneficiaries (publication fees paid by the Commission)
- ✓ Optional: no obligation to publish there, but if you do, you automatically comply with Horizon Europe policy
- ✓ Published articles are automatically deposited in Zenodo and indexed in PubMed, Scopus, Inspec, Google Scholar, etc





Research Data Management



- ✓ Establish & regularly update a data management plan (DMP)
- ✓ Deposit the research data in a trusted repository
- ✓ Ensure open access to data under CC BY, CC 0 or equivalent license as specified in the DMP.
- ✓ Metadata of deposited data must be open under a CC 0 or equivalent license
- ✓ Provide information about any research output / tools / instruments needed to re-use or validate the data



Data may be kept closed if:

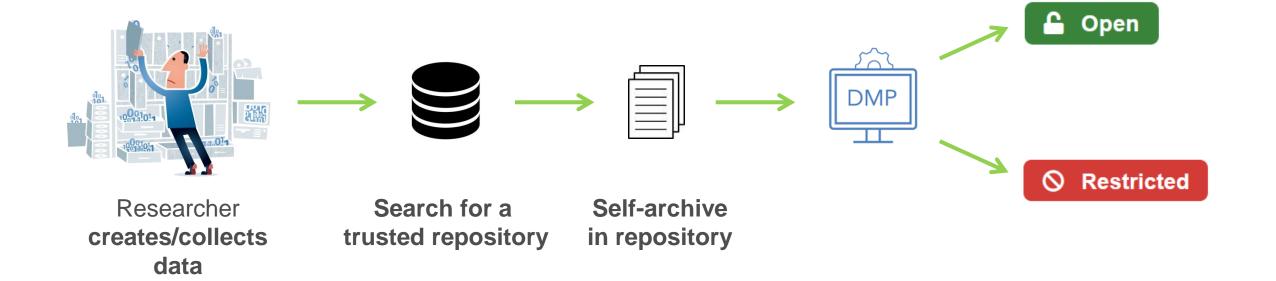
- Making the data open access is against your legitimate interests
- ✓ It is contrary to any other constraints





Open Access to Research Data





'As open as possible, as closed as necessary'





Data Management Plan

In line with the <u>FAIR principles:</u> "<u>Findable</u>", "<u>Accessible</u>", "<u>Interoperable</u>", <u>Reusable</u>"

You should maintain the DMP as a **living document** and update it over the course of the project whenever significant changes arise

What template?

- 1. Template available
- 2. Make sure you do not use templates that are specific to other Agencies (not ERC)
- 3. Follow the guidelines, answer all questions & submit



EU Grants: Data management plan (HE):V1.1 - 01.04.2022

DATA MANAGEMENT PLAN

(To be filled in and uploaded as deliverable in the Portal Grant Management System, at the due date foreseen in the system (and requierly updated).

The template is recommended but not mandatory. If you do not use it, please make however sure that you comply with the research data management requirements under Article 17 of the Grant Agreement.)

PROJECT	
Project number:	[project number]
Project acronym:	[acronym]
Project name:	[project title]

DATA MANAGEMENT PLAN		
Date:	[dd/mm/mys/]	
Version:	[DMP version]	

1. Data Summary

Will you re-use any existing data and what will you re-use it for? State the reasons if re-use of any existing data has been considered but discarded.

What types and formats of data will the project generate or re-use?

What is the purpose of the data generation or re-use and its relation to the objectives of the project?

What is the expected size of the data that you intend to generate or re-use?

What is the origin/provenance of the data, either generated or re-used?

To whom might your data be useful ("data utility"), outside your project?

2. FAIR data

2.1. Making data findable, including provisions for metadata

Will data be identified by a persistent identifier?

Will rich metadata be provided to allow discovery? What metadata will be created? What disciplinary or general standards will be followed? in case metadata standards do not exist in your discipline, please outline what type of metadata will be created and hur.

Will search keywords be provided in the metadata to optimize the possibility for discovery and then potential re-use?

Will metadata be offered in such a way that it can be harvested and indexed?

2.2. Making data accessible

Repository:

W/W the data be deposited in a trusted repository?

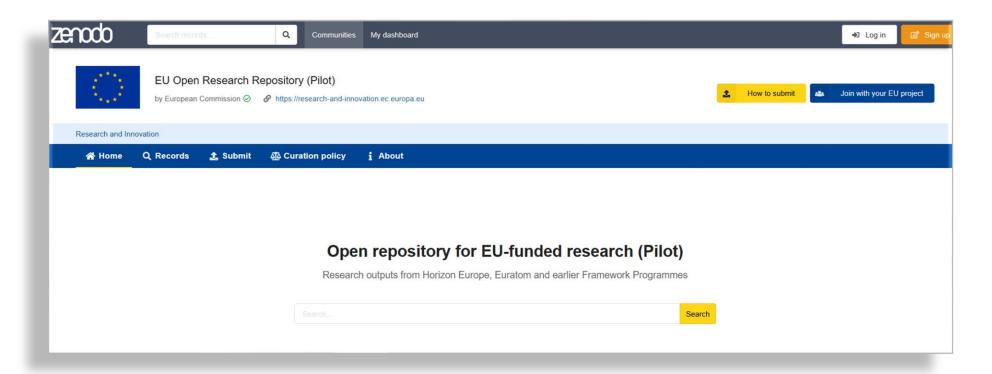




A Tailored Data Repository for Horizon Europe



Dedicated section of **Zenodo**:







Additional Optional Open Science Practices



- ✓ Early and open sharing of research
- ✓ Research output management
- ✓ Providing open access to research outputs beyond publications and research data
- ✓ Participation in open peer-review
- ✓ Involving all relevant knowledge actors including citizens, civil society & end users in the co-creation of R&I agendas and contents











Join at slido.com #MSCAPF24





#MSCA #HorizonEU @REA_research







Project Reporting

João NERES



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

MSCA Project Lifecycle





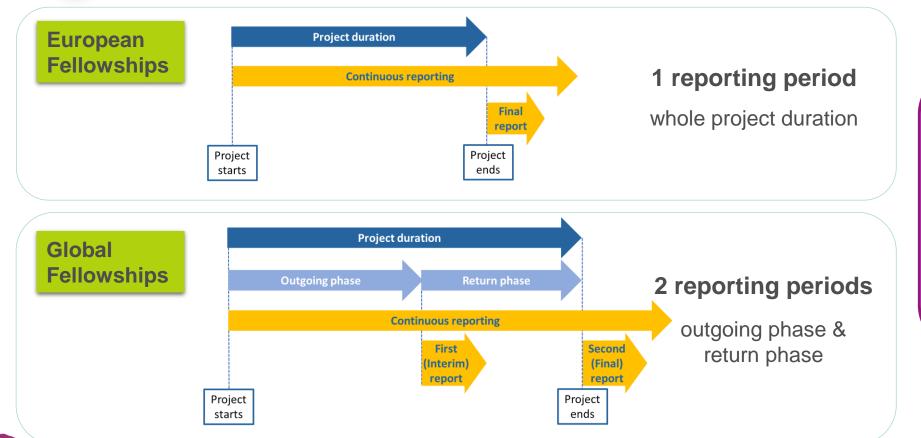


When are the Reports due?





60 days after the end of the reporting period





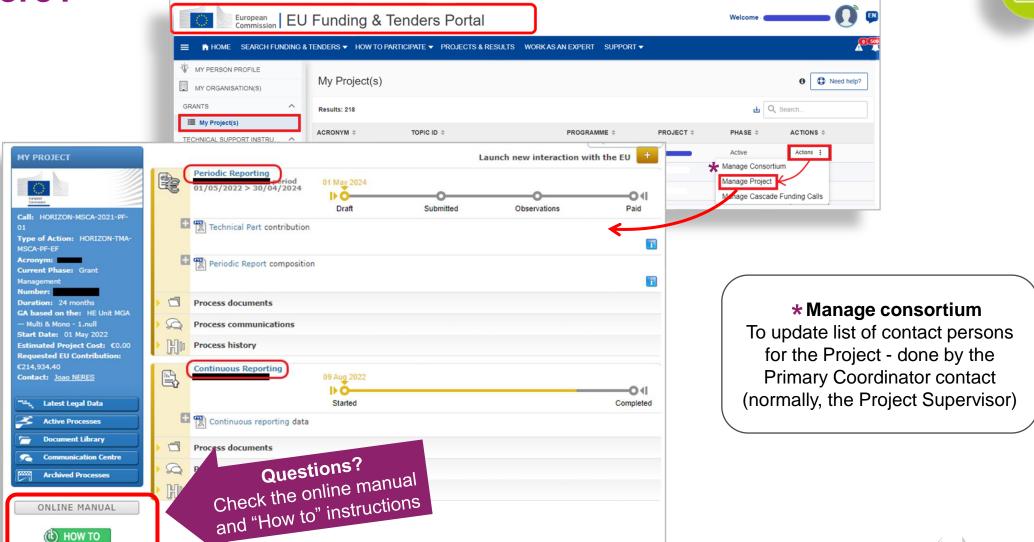
Amendment requests
must be sent well
before the end of
the reporting period
(no amendment will be
accepted afterwards)





Where?









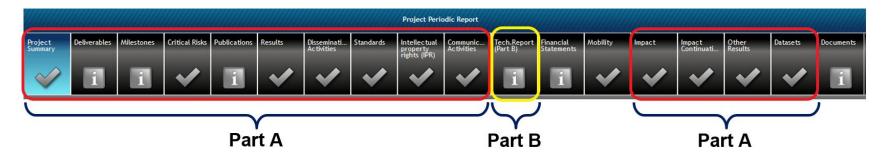
Where?







Periodic Report module



Technical Report for the project period:

Part A – Information from continuous reporting

Part B – Narrative section

- ✓ Cover page (Project number, name, acronym & reporting period)
- ✓ Overview of the project implementation and progress towards its objectives, including any deviations



All <u>due deliverables</u> must be **submitted** at the latest **before the end of the reporting period**.



Financial statement: automatically filled in by the system.

Your host institution must check its correctness before submission

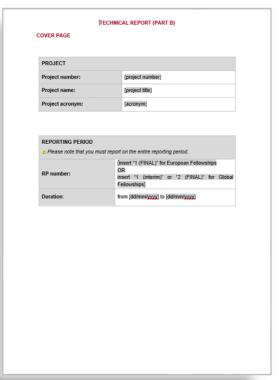


How?



Follow the **Guidelines** and use the **Report Template** that will be sent to you towards the end of the reporting period/project







The Technical Report (Part B) Template for MSCA-PF sent to you is used for GF & EF reports

Make sure you use this template as it has specific annotations you must follow





What to Report: Technical Report – Part B



What was done

- ✓ Objectives achieved?
- ✓ Scientific Work Packages completed?
- ✓ How was the Project managed?
- ✓ Training and Transfer of knowledge activities completed?
- ✓ Communication, Dissemination and Exploitation of project results as planned?
- ✓ What was the impact? (scientific and on the fellow's career)

What was planned

(Grant Agreement, Annex 1)

- ✓ Objectives
- ✓ Scientific Work Packages
- ✓ Training and Transfer of knowledge
- ✓ Communication, Dissemination and Exploitation of project results
- ✓ Impact

Deviations

VS

- Reasons
- ✓ Consequences on original plan
- ✓ Proposed corrective actions





What to Report: The Summary for Publication





The Summary for Publication – in the Project Summary tab covers the entire duration of the project

Content:

- Context and overall objectives
- ✓ Work performed and main achievements
- ✓ Results beyond the state of the art
- ✓ Policy relevant evidence/outcomes of your project
- ✓ Image(s) illustrating the project and/or its results (GDPR compliant)



The **Project Summary** will be **publicly available** on **CORDIS**

- ✓ Use simple language, understandable by a non-specialist audience
- ✓ Do not include confidential or IP-sensitive information





Frequent Mistakes (to avoid!)



Technical Report – Part B

- Cover page with wrong information (e.g. dates)
- Wrong report template used or provided template annotations not followed
- Not reporting on the **original proposal** (Annex 1 to the Grant Agreement)
- Lack of clarity on whether the scientific objectives have been achieved
- Missing information on Non-scientific activities, Secondments and/or Non-academic placements, and Deviations

Continuous Reporting (becomes Technical Report – Part A)

- Project Summary (for publication) is not understandable by a general audience or mentions confidential/protected results
- Incomplete/missing information on project publications (e.g. repository link)





You have submitted your report... What's next?







The PO assesses the report

Three outcomes are possible:

The report is accepted

Further information is requested

The report is rejected

REA will pay the remaining funds or recover the amount due within 90 days of submission of the final, accepted version of the report.

• You will receive a "Suspension of payment deadline letter" with instructions

 Provide requested information or submit the revised report within 15 days via the portal







After the End of the Project - Your Obligations



Your obligations include:

- ✓ Communication and dissemination of project results
- ✓ Protection / exploitation of results
- √ Visibility of EU funding
- ✓ Submit 2 evaluation questionnaires:
 - 1. Evaluation Questionnaire immediately after the end of the project
 - 2. Follow-up Questionnaire two years after the end of the project

Your feedback will help us shape the future design of the MSCA-PF programme





After the end of the project - good to know





MSCA Certificate

Available for <u>Researchers who have completed their MSCA fellowship</u>. It must be requested by an authorised representative of the beneficiary via an <u>online form</u>



Working as an Expert

Former MSCA Researchers can register as experts to support the European Commission in the implementation, evaluation and monitoring of its funding programmes.

Information and registration on the EU F&T Portal - Work as an expert



MSCA Alumni Association (MCAA)

The MCAA brings together **Researchers who benefit or have benefitted from MSCA funding**, in all career stages from all disciplines, encouraging networking and cooperation. Further information in Marie Curie Alumni Association











Join at slido.com #MSCAPF24





#MSCA #HorizonEU @REA_research







Communication, Dissemination & Exploitation

Dimitris KAGANIS



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.

What's the Difference?



Communication

- ✓ Promote projects, results
- ✓ Newspapers/magazines, digital (YouTube, X, LinkedIn), TV, radio
- ✓ Horizon Results Platform

Audience: beyond the project's own community, broader public



Dissemination

- ✓ Make results public
- ✓ Open Science
- ✓ Horizon Results Platform

Audience: users of results (scientific community, patient associations, industrial partners, policy makers)



Exploitation

- ✓ Make good use of your results
- ✓ Commercial, societal political purpose

Audience: partners that make actual use of the results





Communication







HOW?

Well-designed strategy

Clear messages

Targeted media channels

WHEN?

From the start of the project until the end (& beyond...)

WHY?

Engage with stakeholders

Share best practices

Attract the best experts to your team

Trigger new collaborations and opportunities

Generate market demand

Show the success of European collaboration

Raise awareness of how public money is spent

Legal obligation Article 17 of Horizon Europe





Free-of-Charge Tools: Communication, Dissemination, Exploitation



Communication



Dissemination



Exploitation





Research and Innovation success stories

The most recent success stories from EU-funded Research & Innovation





HORIZON Dashboard

Interactive knowledge platform where you can extract statistics and data on EU Research and Innovation programmes





CORDIS

Multilingual articles and publications that highlight top research





HORIZON Results Booster

Apply to benefit from one of these services:

- ✓ Portfolio Dissemination & Exploitation Strategy
- ✓ Business plan development
- ✓ Go-to-Market Support



HORIZON Magazine

Latest news and features about thought-provoking science and innovative research projects





Key Points to Remember



ACKNOWLEDGE EU FUNDING

Article 17.2 of the Horizon Europe grant agreement: Visibility of European flag & funding statement



Funded by the European Union



Co-funded by the European Union

Has your project won an important scientific award?

Have you made a ground-breaking discovery and/or is featured in the media?

Inform your Project Officer & National Contact Point REA's Communication team can help you by:

- Proposing your project's success story for inclusion in the European Commission's free-of-charge communication channels
- Highlighting & multiplying your news and results through our own and the Commission's social media channels - tag us!





Key Points to Remember







#MissionOcean

#MissionCities



Follow

European Research Executive Agency

#weareREAdy

European Research Executive Agency New mandate 2021-2027



Key Points to Remember



Follow us and stay up-to-date

Keep in touch & always contact your PO



@REA_research



REA website



@Eugreenresearch



Subscribe to REA's newsletters



REA on LinkedIn



Research Enquiry Service

#HorizonEU #MSCA #EUMissions











Join at slido.com #MSCAPF24





#MSCA #HorizonEU @REA_research







Summing Up and Final Q&A

Christopher Reynolds



Join at slido.com #MSCAPF24

DISCLAIMER: The information contained in this presentation and its video recording is not legally binding. It is provided for information purposes only and is not intended to replace consultation of any applicable legal sources. Neither the Commission nor the European Research Executive Agency (or any person acting on their behalf) can be held responsible for the use made of the presentation/video recording.





Questions & Answers









Stay in Touch!



@MarieSkłodowska-Curie Actions



@MSCActions



@EUScienceInnovation



@MSCA



