Individual Fellowships Marie Sklodowska-Curie Actions MSCA IF 2018 Call – Tips for a good proposal

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MINISTERIO DE ECONOMÍA, INDUSTRIA Y COMPETITIVIDAD



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CONTENT

- I. MSCA Evaluation Process
- II. Excellence
- III. Impact
- **IV. Implementation**
- V. Part B2
- VI. General comments, useful resources





I. MSCA IF 2018: Evaluation criteria

FORM B **TECHNICAL PROPOSAL**

Evaluation Criteria									
Criteria	Weight	Priority (ex.aequo)							
Excellence	50%	1							
Impact	30%	2							
Implementation	20%	3							

Threshold: 70%

No individual thresholds

Part B-1:

NEW The start page and table of contents are no longer part of the template B1

Part B-1:

The maximum total length for this document is 10 pages. It should be composed as follows (detailed description below):

- Section 1: Excellence

- Section 2: Impact
- Section 3: Implementation

Of the maximum 10 pages applied to sections 1, 2 and 3, applicants are free to decide on the allocation of pages between the sections. However, the overall page limit will be strictly applied: after the call deadline, excess pages will automatically be made invisible, and will not be taken into consideration by the experts.

It is the responsibility of the applicant to verify that the submitted PDF documents are readable and are within the page limit. PDF documents can contain colours.

Part B-2:

Part B-2 must contain sections 4-7 as described below. No overall page limit will be applied to this document, but applicants should respect the instructions given per section (e.g. in section 5, a maximum of one page should be used per beneficiary and one page per partner organisation).

- Section 4: CV of the experienced researcher (maximum length: 5 pages)
- Section 5: Capacities of the participating organisations (1 page for the overview and 1 page for each participating organisation)
- Section 6: Ethical aspects
- Section 7: Letter of commitment of the partner organisation (for GF only)



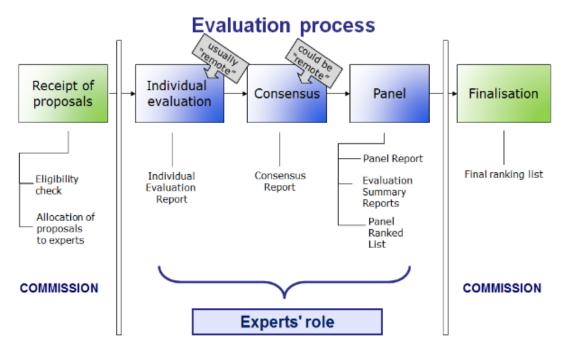






I. MSCA: Evaluation Process

The diagram below depicts the main steps of the evaluation process and highlights at which stages the experts intervene.



FULL REMOTE EVALUATION

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- **3** evaluators per proposal;
- **2** Vice-Chairs (VCs) of which 1 is rapporteur, and 1 cross-reader;
- SEP Hands-on Training for VCs;
- Improved briefing for experts: web-briefing (unconscious bias added), Q&A chat sessions, evaluators guide, SEP guidance movie;
- SEP workflow and functionalities adjusted to ease the remote consensus discussion;
- **Minority views:** Specific slots for teleconferences will be foreseen in order to solve critical cases remotely, before the central phase.

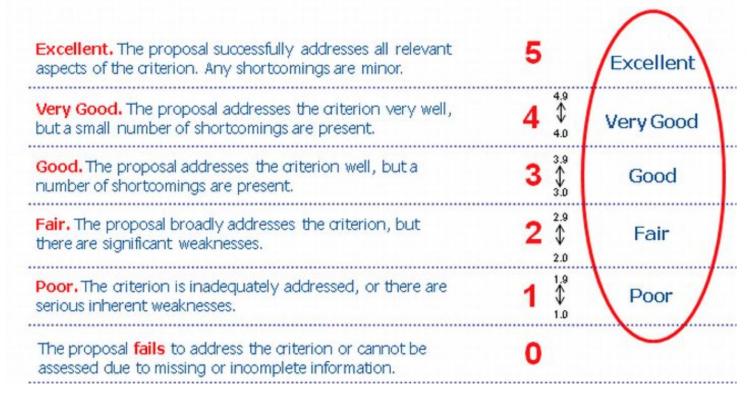








I. Evaluation: Scoring the proposal



Full scoring scale consistent with the comments









I. Evaluation: Individual Evaluation Report

Each expert draft a IER (individual evaluation report) for each proposal assigned In the IER:

List strengths and weaknesses in bullet point format

Under each sub-criterion

•For each criterion (excellence, Impact and Implementation)

They will Score each Criterion

1. EXCELLENCE

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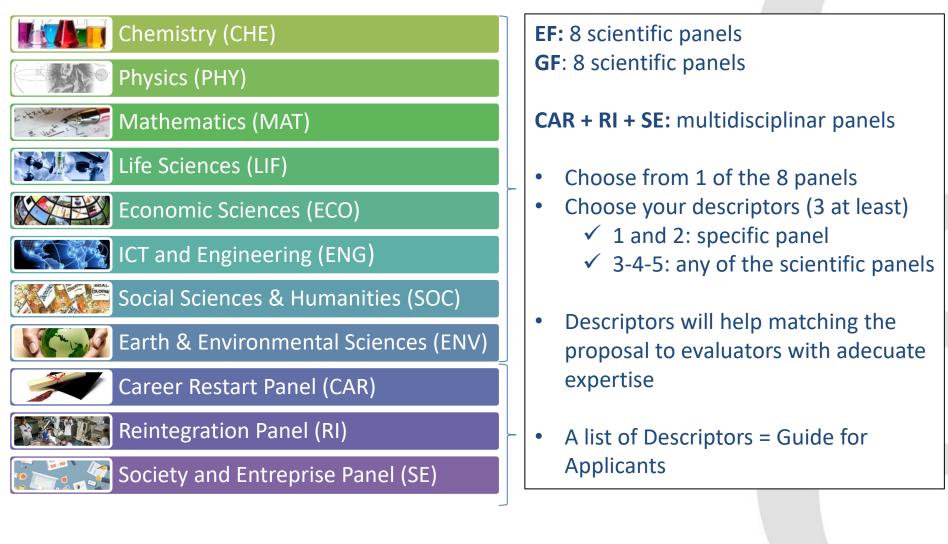




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I. MSCA – IF 2018: Evaluation panels

FEC



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II. Evaluation Criteria: Document 1 – PART B1

<u>2017</u>

<u>2018</u>

<u>IF - Mar</u>	rie Skłodowska-Curie Individua	l Fellowships	<u>IF - Marie Skłodowska-Curie Individual Fellowships</u>								
Excellence	Impact	Quality and efficiency of the implementation	Excellence	Impact	Quality and efficiency of the implementation						
Quality and credibility of the research/innovation project; level of novelty, appropriate consideration of inter/multidisciplinary and gender aspects	Enhancing the potential and future career prospects of the researcher	Coherence and effectiveness of the work plan	Quality and credibility of the research/innovation project; level of novelty, appropriate consideration of inter/multidisciplinary and gender aspects	Enhancing the future career prospects of the researcher after the fellowship	Coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks and resources						
Quality and appropriateness of the training and of the two way transfer of knowledge	Quality of the proposed measures to exploit and disseminate the project results	Appropriateness of the allocation of tasks and resources	Quality and appropriateness of the training and of the two way transfer of knowledge between the researcher and the host Quality of the supervision and of	Quality of the proposed measures to exploit and disseminate the project results Quality of the proposed	Appropriateness of the management structure and procedures, including risk management Appropriateness of the						
between the researcher and the host			the integration in the team/institution	measures to communicate the project activities to different target audiences	institutional environment (infrastructure)						
Quality of the supervision and of the integration in the team/institution	Quality of the proposed measures to communicate the project activities to different target audiences	Appropriateness of the management structure and procedures, including risk management	Potentia of the researcher to reach or re-enforce professional maturity/independence during the fellowship								
Capacity of the researcher to reach or re-enforce a position of professional maturity/independence		Appropriateness of the institutional environment (infrastructure)	50%	30%	20%						
50%	30%	20%		NEW							



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EXCELLENCE

Quality and credibility of the research/innovation project; level of novelty, appropriate consideration of inter/multidisciplinary and gender

aspects

Quality and appropriateness of the training and of the two way transfer of knowledge between the researcher and the host

Quality of the supervision and of the integration in the team/institution

Potential of the researcher to reach or re-enforce a position of professional maturity/independence

Excellence 50% of the score

- Coherence and credibility
- Research and training
- Excellence of the researcher, of the supervisor, host institution

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1.1 Quality and credibility of the research/innovation project; level of novelty, appropriate consideration of inter/multidisciplinary and gender aspects

- Provide an introduction, **discuss the state-of-the-art**, specific objectives and give an overview of the action.
- Discuss the **research methodology** and approach, highlighting the type of ٠ **research** / innovation **activities** proposed.
- es or Guide Applicants Explain the **originality and innovative aspects** of the planned research as well as the contribution that the action is expected to make to advancements within the research field. Describe any novel concepts, approaches or methods that will be implemented.
- Discuss the **interdisciplinary aspects** of the action (if relevant).
- Discuss the **gender dimension** in the research content (if relevant). In research ٠ activities where human beings are involved as subjects or end-users, gender differences may exist. In these cases the gender dimension in the research content has to be addressed as an integral part of the proposal to ensure the highest level of scientific quality.





1.2 Quality and appropriateness of the training and of the two way transfer of knowledge between the researcher and the host

- Outline how a two-way transfer of knowledge will occur between the ٠ researcher and the host institution(s):
 - Guide For Applicants Explain how the experienced researcher will gain new knowledge during ٠ **the fellowship** at the hosting organisation(s).
 - Outline the previously acquired knowledge and skills that the ٠ researcher will transfer to the host organisation(s).
- For **Global Fellowships** explain how the newly acquired skills and knowledge ٠ in the Third Country will be transferred back to the host institution in Europe (the beneficiary) during the incoming phase.





Typical **training activities** in Individual Fellowships may include:

- Primarily, *training-through-research* by the means of an <u>individual personalised</u> <u>project</u>, under the guidance of the supervisor and other members of the research staff of the host organisation(s)
- Hands-on training activities for developing scientific skills (new techniques, instruments, research integrity, 'big data'/'open science') and transferrable skills (entrepreneurship, proposal preparation to request funding, patent applications, management of IPR, project management, task coordination, supervising and monitoring, take up and exploitation of research results)
- Inter-sectoral or interdisciplinary transfer of knowledge (e.g. through secondments)
- Taking part in the research and financial management of the action
- Organisation of scientific/training/dissemination events
- Communication, outreach activities and horizontal skills
- Training dedicated to gender issues

Career Development Plan information to be included under this section









II. MSCA IF 2018: RRI aspects



II. Gender aspects

Gender balance in decision making processes

Gender dimension in research and innovation (R&I) content Gender balance in research teams at all levels



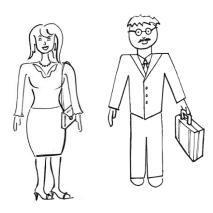
Gender Equality as a cross-cutting issue in Horizon 2020 and its three objectives:

- ✓ Gender dimension in Research & Innovation content
- ✓ **Gender balance** in decision-making in managing Horizon 2020
- ✓ Gender balance and equal opportunities in project teams at all levels





II. Gender aspects



Sex refers to biological characteristics of women and men, boys and girls, in terms of reproductive organs and functions based on chromosomal complement and physiology. As such, sex is globally understood as the classification of living beings as male and female, and intersexed.

<u>Gender</u> refers to the social construction of women and men, of femininity and masculinity, which varies in time and place, and between cultures.

Gender dimension in research and innovation (R&I) content

- Gender dimension in research content means integrating sex and gender analysis into research.
- In other words, **taking into account** biological characteristics and social/cultural features of both women and men in R&I.
- It is an added-value in terms of innovation, creativity, excellence and returns on investments



1.3 Quality of the supervision and of the integration in the team/institution

- Describe the qualifications and experience of the supervisor(s). Provide information regarding the supervisors' level of experience on the research topic proposed and their track record of work, including main international collaborations, as well as the level of experience in supervising/training especially at advanced level (PhD, postdoctoral researchers). Information provided should include participation in projects, publications, patents and any other relevant results.
- Describe the hosting arrangements. The application must show that the experienced researcher will be well-integrated within the team/institution so that all parties gain maximum knowledge and skills from the fellowship. The nature and the quality of the research group/environment as a whole should be outlined, together with the measures taken to integrate the researcher in the different areas of expertise, disciplines, and international networking opportunities that the host could offer.







1.4 Potential of the researcher to reach or re-enforce professional maturity/independence during the fellowship

- Researchers should **demonstrate** how their existing professional Guide For Applicants experience, talents and the proposed research will contribute to their development as independent/mature researchers, during the fellowship.
- Explain the **new competences** and skills that will be acquired and how they relate to the researcher's existing professional experience.
- Please keep in mind that the fellowships will be awarded to the most talented researchers as shown by the proposed research and their track record (Curriculum Vitae, section 4), in relation to their level of experience.





II. Excellence section: strenghts and weaknesses



II. Excellence section: strenghts and weaknesses

The state-of-art in the field is adequately reviewed; the proposed approach and research methodology are clear and sound.

The high quality of the training program proposed to the researcher and the two way transfer of knowledge are convincingly demonstrated in the proposal.

The host institution has a recognized experience in supporting the development of researchers, and offers a good collaborative environment and opportunities for international networking.

The supervisor is fully appropriate to manage the proposed project.

The state-of-the-art presented is incomplete and does not adequately acknowledge previous work on ***********. Besides, the specific research gaps that need to be addressed, including the approach (****** ******) that the researcher proposes to investigate, are not clearly discussed.

The proposal does not sufficiently demonstrate that the project involves significant innovative content. Some of the claimed novelties are rather overstated

The transfer of knowledge from the researcher to the host organization is not sufficiently described in the proposal.

The hosting arrangements are described in a too general way and the efficient integration of the fellow into the host team and institution is not enough demonstrated.



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III. MSCA IF 208: Impact

IMPACT

Enhancing the future career prospects of the researcher after the fellowship

Quality of the proposed measures to exploit and **disseminate** the project results

Quality of the proposed measures to **communicate** the project activities to different target audiences

Impact 30% of the score

- Customize the section for the future prospects
- Science needs to reach further
- Expertise from both institutions and researcher from the dissemination/communication point of view

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III. MSCA IF 2018: Impact

2.1 Enhancing the future career prospects of the researcher after the fellowship

Explain the expected impact of the planned research and training (i.e. the added value of the fellowship) on the future career prospects of the experienced researcher <u>after</u> <u>the fellowship</u>. Focus on how the new competences and skills (as explained in 1.4) can make the researcher more successful in their long-term career.

- ✓ Articulate clearly the advantages of this fellowship for your personal career development.
- Demonstrate to what extent competences acquired during the fellowship (described in Excellence), including any secondments, will maximise the impact on the researcher's future career prospects = describing the impact they will have
- Present the way in which the fellowship will contribute in the medium and long term to the development of the researcher's career.
- ✓ How will the training received help broaden diversify the researcher's career and skillset?
- ✓ What's the next step in your career
- ✓ What do you learn in the IF to get there?
- ✓ What will you have achieved after the project?





III. MSCA IF 2018: RRI aspects



III. MSCA IF 2018: Communication vs. Dissemination

Dissemination (section 2.2)	Communication (section 2.3)
About <u>results only</u>	About the project and results
Audiences that may use the results in their own work e.g. peers (scientific or the project's own community), industry and other commercial actors, professional organisations, policymakers	Multiple audiences beyond the project's own community (include the media and the public)
Enable use and uptake of results	Inform and reach out to society, show the benefits of research
Grant Agreement art. 29	Grant Agreement art. 38.1
When results are available	Starts at the outset of the project









III. MSCA IF 2018: Communication Vs. Dissemination

What are the audiences we are addressing our messages to:

- Scientific Community
- Stakeholders
- Policy makers
- Final Users
- Industry...

• General Public / Society

COMMUNICATION

OUTREACH

DISSEMINATION

EXPLOTATION

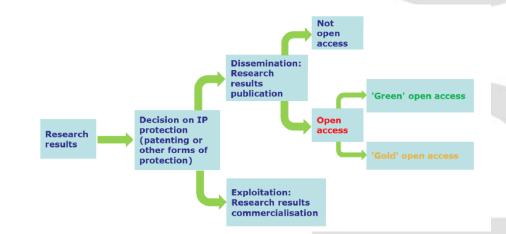




III. Open Science – Open Access (section 2.2)

- Applicants and beneficiaries should respect the Horizon 2020 strategic priority of Open Science.
- Open Science is an inclusive process aimed at promoting diversity in science across the European Union and opening it to the general public, in order to better address the H2020 societal challenges and ensure that science becomes more responsive both to socio-economic demands and to those of European citizens.

Open Science also provides significant new **opportunities for researchers to disseminate**, share, explore and collaborate with other researchers.



https://ec.europa.eu/programmes/horizon2020/en/h2020-section/open-science-open-access





III. Outreach/Public Engagement (section 2.3)

- Outreach activities are developed to attract a broad audience on a specific topic primarily to the general public
- The objective is to explain the **benefits of research** to a broad **public** (mainly citizens who pay our research with their taxes)
- Outreach activities can be developed in various ways; presentations in schools, workshops, talks, visits to laboratories, etc..
- The outreach implies interaction between the researcher and the recipient, there is a relationship between both and the communication that is maintained is "back and forth"









III. Communication (section 2.3)

- The **Communication** only presents an address from the researcher to the recipient.
- By Communication means **articles in newspapers** or **generalist** magazines, **TV** or Radio. **Social media** is essential when communicating.
- Successful communication requires clear language, an attractive scientific theme where interesting results are highlighted to attract the attention of both the general public and the media.

http://www.irishtimes.com/news/health/fat-fighter-1.538013

http://www.lemonde.fr/arts/article/2015/03/17/projet-mossoul-un-musee-virtuel-pour-reagir-face-a-la-barbarie-de-l-etatislamique 4595546 1655012.html

https://projectmosul.org/

https://www.youtube.com/watch?v=znMRm8FHa7A



How to Crowdsource the Reconstruction of Lost Heritage

On June 8th, we enjoyed the opportunity to share Rekrei's developments at the annual TEDx event in Hamburg, Germany, It was a pleasure to share the collaborative effort of our many volunteers and partners. Thanks to the Economist Media Lab, we also had 3D printed objects for the audience to witness up close following the talk.

We'd like to thank the organizers for the invitation and the audience who showed so much enthusiasm towards collaborative efforts for preserving the memory of lost heritage.









III. Impact section: strenghts and weaknesses

"The proposal clearly describes how the completion of the project and the acquired skills will improve the career prospects of the applicant."

"The proposal demonstrates convincingly how the fellowship will contribute to the development of the applicant's career, particularly in terms of international links and potential future international collaborations."

"The relevance and quality of additional research training as well as of transferable skills offered are clearly demonstrated."

"The outreach activities are described in detail and include knowledge transfer to undergraduate students, press articles and workshops." "Much of the work to be done is a continuation of previous work of the applicant, which limits its impact on their career."

"It is not comprehensively explained in the proposal how the training provided will influence the researcher's career development."

"The relevance and quality of transferable skills offered are not substantiated."

"The outreach plan is rather vague and lacks detail of how the public would be engaged through each activity."









III. Impact section: strenghts and weaknesses

The work programme is clearly divided into logical work packages, effectively supporting the progression of the project's goals

Deliverables and milestones are very well planned and realistic; resources and number of person month are appropriately identified

The progress monitoring plan is carefully prepared to ensure that the research and training monitoring are achieved

"The work plan is well laid out, detailed, very clear and feasible."

The institutional environment and active participation of the beneficiary in the action are very well described and will facilitate the progress of project. The work plan is minimalist, providing an insufficient description of the work packages. This is particularly true for the training events, which are not presented in detail.

The public engagement actions reported in the work plan are not fully coherent with those indicated in the proposal.

The risks associated with the proposed studies are not sufficiently considered and the contingency plan is largely insufficient, as mainly referring to a single specific problem.

The work package descriptions lack important details about the connection between the methodologies and the actual steps taken.

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IMPLEMENTATION

Coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks and resources

Appropriateness of the management structure and procedures, including risk management

Appropriateness of the institutional environment (infrastructure) Quality and Efficiency of the Implementation: 20% of the score

- Convince the EC you have the resources and structure to manage the project
- Problems can be encountered, but you have the means to overcome them

• Essential: support of the host institution

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3.1 Coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks and resources

Describe how the work planning and the resources mobilised will ensure that the research and training objectives will be reached. Explain why the number of personmonths planned and requested for the project is appropriate in relation to the proposed activities.

Additionally, a Gantt chart must be included in the text listing the following:

- Work Packages titles (there should be at least 1 WP);
- Indication of major deliverables, if applicable;
- Indication of major milestones, if applicable;
- o Secondments, if applicable.

The schedule should be in terms of number of months elapsed from the start of the action.

IMPORTANCE OF A GOOD GANTT CHART.





IMPORTANCE OF A GOOD GANTT CHART.

This is an example Gantt chart only.

Notes:

- The titles of the WP's indicated here do not have to be stricly followed or included in the Gantt chart for your specific proposal. Adapt as needed.
- The number of WPs provided here is an example only. Add or remove WP's as needed.
- Remove any columns for a duration longer than that of your proposal.
- Add as much detail as needed for your proposal.

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		Year 1					Year 2									Year 3																					
Work Package	Title	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
WP1	Management						D1.1																		M1.1												M2, D1.2
WP2	Data collection							M2.1									D2.1																				
WP3	Field work							M3.1														M3.2	D3.1														
WP4	Research part x																		M4.1, D4.1															M4.2, D4.2			
WP5	Research part y																								M5.1, D5.1												
WP6	Dissemination and communication					D6.1						D6.2			D6.3						D6.4																
WP7	Secondments																														M7.1						

Legend Milestone Deliverable

A **deliverable** is a distinct output of the action, meaningful in terms of the action's overall objectives and may be a report, a document, a technical diagram, a software, etc. Deliverable numbers should be ordered according to delivery dates. Use the numbering convention <WP number>.<number of deliverable within that WP>. For example, deliverable 4.2 would be the second deliverable from work package 4.
 Milestones are control points in the action that help to chart progress. Milestones may correspond to the completion of a key deliverable, allowing the next phase of the work to begin. They may also be needed at intermediary points so that, if problems have arisen, corrective measures can be taken. A milestone may be a critical decision point in the action where, for example, the researcher must decide which of several technologies to adopt for further development.

3.2 Appropriateness of the **management structure and procedures**, including risk management

The evaluator will assess:

- 1. The project organization and management structure, including the financial management strategy and the progress monitoring mechanism
- 2. Remark possible risks for project objectives and concrete contingency plan and mitigation actions.

Your institution services here is **crucial**. Work together with your colleagues from Project Office or Tech Transfer Office.



3.3. Appropriateness of the **institutional environment** (infrastructure)

The evaluator will assess:

- 1. Main tasks and commitments of the beneficiary and partner organization with the project. For GF also the role of partner organisations in Third Countries for the outgoing
- 2. The infrastructure, logistics, facilities offered to the fellow for the good implementation of the action
- 3. Section 5 (Capacities of the participating organizations) is evaluated here.





IV. Implementation section: strenghts and weaknesses

"The work-plan is credible, comprehensive and well-structured for both periods at the outgoing and return institutes."

"A very detailed work plan is given, which includes milestones and deliverables. Project is highly feasible and credible."

"The technical objectives of the implementation plan are clearly identified."

"The fellow will have access to outstanding equipment, collaboration network and high level academic associations."

"Despite the ambitious nature of the project a credible timeline has been demonstrated." "Despite the clear contingency plan, aim 1 will be very challenging and the proposal does not convincingly demonstrate that sufficient time has been allocated for its completion."

"A very ambitious project at an appropriate institution, but the description of actually how the desired aims would be achieved is not very clear."

"The overall work plan is overambitious."

"The work plan is presented in terms of key events, but it is not clear 'how' these will bemanaged, monitored and achieved."

"The quality of the host's infrastructure is not assessed against the specific needs set out for the execution of the project."









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The public engagement actions reported in the work plan are not fully coherent with those indicated in the proposal.

The risks associated with the proposed studies are not sufficiently considered and the contingency plan is largely insufficient, as mainly referring to a single specific problem.

The work package descriptions lack important details about the connection between the methodologies and the actual steps taken.

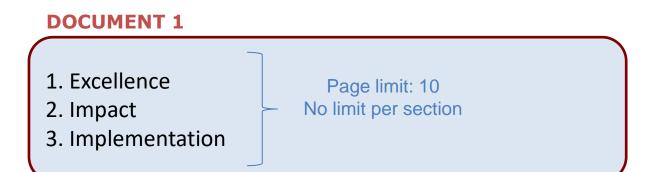
GOBIERNO DE ESPAÑA CE







V. Part B2 – MSCA IF 2018



DOCUMENT 2

- 4. CV
- 5. Capacities of the Participating Organisations (list + tables)
- 6. Ethical Aspects

OBIERNO

DE ESPAÑA

7. Letters of Commitment





V. Part B2

Part B-2 Section 4 - CV of the experienced researcher

The CV is intrinsic to the evaluation of the whole proposal and is assessed throughout the three evaluation criteria by the expert evaluators. Ensure that the information provided in Parts A and B is fully consistent. Always mention full dates (dd/mm/yyyy) in your CV.

The CV should be limited to a maximum of 5 pages and should include the standard academic and research record. Any research career gaps and/or unconventional paths should be clearly explained so that this can be fairly assessed by the independent evaluators. At a minimum, the CV should contain:

a) the name of the researcher

b) professional experience (in chronological order, using exact dates)

c) education (in chronological order, using exact dates)

The CV should also include information on:

- Publications in peer-reviewed scientific journals, peer-reviewed conference proceedings and/or monographs of their respective research fields, indicating also the number of citations (excluding self-citations) they have attracted.
- Granted patent(s).
- Research monographs, chapters in collective volumes and any translations thereof.
- Invited presentations to peer-reviewed, internationally established conferences and/or international advanced schools.
- 5. Research expeditions led by the experienced researcher.
- Organisation of International conferences in your field(s) of research, including membership in the steering and/or programme committee.
- 7. Examples of participation in industrial innovation.
- Prizes and Awards.
- 9. Funding received so far.
- 10. Supervising and mentoring activities.

Part B-2 Section 5 - Capacity of the Participating Organisations

List of participating organisations (one page)

Please provide a list of all participating organisations (the beneficiary and, where applicable, the entity with a capital or legal link to the beneficiary and the partner organisation²⁴) indicating the legal entity name, the department carrying out the work and the supervisor.

If a secondment in Europe is planned but the partner organisation is not yet known, as a minimum the type of organisation planned (academic/non-academic) must be stated.

Any inter-relationship between the participating organisation(s) or individuals and other entities/persons (e.g. family ties, shared premises or facilities, joint ownership, financial interest, overlapping staff or directors, etc.) must be declared and justified in this part of the proposal.

Participating organisations	Legal Entity Short Name	Country	Supervisor	Role of partner organisation ²⁵								
<u>Beneficiary</u>												
- NAME												
Entity with a capital or legal link												
- NAME												
<u>Partner</u> Organisation	List of participants here,											
- NAME			betore	e tables								



MINISTERIO DE ECONOMÍA, INDUSTRIA Y COMPETITIVIDAD





V. Part B2 – Ethical Aspects

All proposals will undergo an ethics review

- Human Embryos / Foetuses
- Humans
- Human Cells / Tissues
- Protection of Personal Data
- Animals
- Third Countries
- Environmental Protection and safety
- Dual Use
- Misuse
- Other Ethics Issues

Participants have to:

•

- Identify all potential ethical aspects
- Explain their future management
- Give a detailed explanation at proposal stage

Description on Ethics:

- Ethic Issues Table en part A
- Ethics Self-Assessment en part B









VI. In a nutshell: When preparing a proposal

Read the Call Documents:

✓ Work Programme, Guide for Applicants, Horizontal Issues: Gender / Ethic Issues, etc, FAQ

Use the official template:

- ✓ Include the information where requested, evaluators will look at all headings and sub-headings
- "Una imagen vale más que mil palabras": use visuals to provide global information at a glance.
- ✓ Be aware of all criteria weight, it is not all about Excellence!
- ✓ What is not written will not be evaluated

Ask for support:

- ✓ Own institution: European Projects Offices / Transfer of Technology Offices / HR Departments
- ✓ National Contact Points (+ doc. Compiled)

Do not leave it for the last minute!

- ✓ Get familiar with the Participants 'Portal
- ✓ Upload a version, you will be able to rewrite it.





VI. Resources on gender issues /expertise

"Gendered Innovations" <u>http://ec.europa.eu/research/gendered-innovations/</u> employs methods of sex and gender analysis to create new knowledge.

GenPORT

On-line community of practionners for sharing knowledge and inspire collaboration <u>www.genderportal.eu</u>

Gender Toolkit

http://www.yellowwindow.be/genderinresearch/

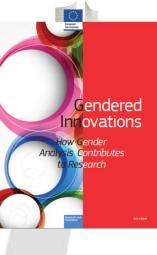
Cost Action GenderSTE http://www.genderste.eu

More videos:

- Introduction to Gendered Innovations
 <u>https://www.youtube.com/watch?v=aoGqpvO27QQ&feature=youtu.be</u>
- Definition of sex and gender & how sex and gender interact <u>https://www.youtube.com/watch?v=nETPIfrIf0A&feature=youtu.be</u>
- Understanding gender dimension for MSCA projects <u>https://www.youtube.com/watch?v=Hq4eWo30RfY</u>







VI. Resources on Science Communication & Dissemination

- **Communicating EU Research & Innovation Guidance for project participant**" http://ec.europa.eu/research/participants/data/ref/h2020/other/gm/h2020-guide-comm_en.pdf
- The Plan for the Exploitation and Dissemination of Results in Horizon 2020 https://www.iprhelpdesk.eu/sites/default/files/newsdocuments/FS-Plan-for-the-exploitation-anddissemination-of-results 1.pdf
- Outreach and Communication Activities in the MSCA under Horizon 2020
 http://ec.europa.eu/assets/eac/msca/documents/documentation/publications/outreach_activities_en.pdf
- Guidelines on Open Access to Scientific Publications and Research Data in Horizon 2020
 https://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/oa_pilot/h2020-hi-oa-pilot-guide_en.pdf
- Open Access in Horizon 2020 https://www.openaire.eu/h2020openaccess/





VI. Resources on Ethical Aspects

Participant Portal H2020 Ethics section:

http://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cuttingissues/ethics_en.htm

Ethics issues table-Checklist:

http://ec.europa.eu/research/participants/portal/doc/call/h2020/h2020-msca-itn-2014/1597698-itn 2014 - ethics issues checklist en.pdf

Ethics Guidance

http://ec.europa.eu/research/participants/portal/doc/call/h2020/h2020-msca-itn-2015/1620147-h2020_-_guidance_ethics_self_assess_en.pdf









¡Muchas gracias! Thank you!

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USEFUL LINKS

- Research and Innovation Participants 'Portal : <u>http://ec.europa.eu/research/participants/portal/desktop/en/home.html</u>
- Web and Blog Marie Curie Sklodowska-Curie Actions: <u>http://mariecurieactions.blogspot.com.es/</u> -<u>http://www.madrimasd.org/blogs/msca</u>
- European Charter & Code: <u>http://ec.europa.eu/euraxess/pdf/brochure_rights/eur_21620_es-en.pdf</u>
- EURAXESS Spain: <u>http://www.euraxess.es/</u>
- Oficina Europea MINECO/FECYT: http://eshorizonte2020.es

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