Practical information to support applications



MSCA Workflow



Project Management Aspects



Structure of the Proposal

Hints for a successful proposal

Part A - structured data -

European Commission - Research - Particip Proposal Submission Forms Horizon 2020 Sub-programme Call: H2020-MSCA-ITN-2014 Topic: MSCA-ITN-2014-ETN General information Action: MSCA-ITN-ETN Proposal Number: SEP-210132046 Proposal Acronym: 123 Participants & contacts Table of contents Budget General information Participants & contacts Sudget Ethics Ethics Call-specific questions trative forms must be filled in for each proposal using the templates available in the s Call-specific questions erms are pre-filled based on the previous steps in the sub

Part B - description of action -

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START PAGE	
MARIE SKŁODOWSKA-CURIE ACTIONS	
Individual Fellowships (IF) Call: H2020-MSCA-IF-2014	
PART B	
"PROPOSAL ACRONYM"	
"Title"	
This proposal is to be evaluated as: [Standard EF][CAR] [R1] [GF] [Delete as appropriate]	
Part 8 - Page X of Y	
Part 8 - Page 2 of 16	ucation
Commission	and Culture

Hints for a successful Proposal

Before you start preparing your proposal

- Read carefully the Work Programme, at least the part that interests you the most;
- * Read more than carefully the **Guide for applicants**;
- Provide the evaluators with evidence for your claims, but avoid external resources (links to websites etc.);
- Graphics and charts can be very helpful, but don't overdo it!
- Page limit **10 pages** (for IF) and **30 pages** (for ITN and RISE) to be absolutely respected.
- Take also note of the following...



Hints for a successful proposal

- Proposal should make the evaluators' "life" easier (consistent, well-written, "built" around the award criteria);
- The evaluators may not all be world experts in <u>exactly</u> the area of your proposal – avoid using very specific jargon and acronyms!
- Check the English with a native speaker if possible.
- Take also note of the following...



Hints for a successful IF Proposal

- Explain the contribution that your project is expected to make.
 Your project should be innovative and original. It cannot look like a continuation of a PhD.
- Demonstrate the expertise of the host institution as well as the expertise of the scientific in charge in the field of research you want to explore. Information must be given **on host's expertise in training experienced researchers** and capacity to provide mentoring/tutoring.
- Describe how this project will contribute to your own career. The potential of the fellow to acquire new competencies should be clearly described.



National Contact Points

http://

ec.europa.eu/research/participants/portal/desktop/en/support/national_co





IPR Helpdesk for IPR-related issues



https://www.iprhelpdesk.eu/



European Education Commission and Culture

Enterprise Europe Network (EEN)





More Information

Marie Skłodowska-Curie Website http://ec.europa.eu/msca Horizon2020 http://ec.europa.eu/programmes/horizon2020 **Participant Portal (applications/documents)** http://ec.europa.eu/research/participants/portal Euraxess (jobs, rights, services, etc.) http://ec.europa.eu/euraxess/ **European Charter for Researchers** http://ec.europa.eu/euraxess/index.cfm/rights/whatIsAResearcher **MSCA** on Facebook https://www.facebook.com/Marie.Curie.Actions **MSCA on Twitter @MSCactions**



For questions

- H2020 Help desk
- http://ec.europa.eu/research/index.cfm?pg=enquiries
- Frequently Asked Questions
- http:// ec.europa.eu/research/participants/portal/desktop/en/support/fa

• National Contact Points

• http://

ec.europa.eu/research/participants/portal/desktop/en/support/n

- Marie Curie Alumni Association
- https://www.mariecuriealumni.eu/

