FORSIDE

**Outline of the fellowship proposal for Marie Skłodowska-Curie actions (MSCA) applicants**

**Program:** H2020

**Målgruppe:** Søkere til MSCA-IF

**Formål:** Dokumentet er et verktøy for søkere til å utarbeide prosjektbeskrivelse og søknad til MSCA-IF.

**Eier:** MN

**Version:** 1.0 **Date:** 12. januar 2021

**Endringslogg:**

|  |  |  |
| --- | --- | --- |
| **Dato** | **Side** | **Beskrivelse** |
|  |  |  |
|  |  |  |

# **Outline of the fellowship proposal for Marie Skłodowska-Curie actions (MSCA) applicants**

1. **Excellence (50% of the score)**

What is the overall aim of your fellowship? (Max. two sentences, understandable to a layperson)

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Why is it important that this research be carried out? Is it important that it be carried out now?

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How will this project progress your field beyond the state of the art?

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State three research objectives of your project

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| *1.*  *2.*  *3.* |

Explain shortly the research methodology and its innovative/original aspects. Will you be employing/developing new methods, and where will you learn these?

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Is your project interdisciplinary? Is there something you can do to enhance the interdisciplinarity?

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Describe any gender aspects, only in relation to the research. Consult this webpage: <http://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/gender_en.htm>

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How is this project related to your work to date? What is the novelty of this project idea?

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List keywords of scientific, industrial and societal importance of your project.

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List keywords of European issues and links to European Union policies of relevance to your project.

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**Training and two-way transfer of knowledge (TOK)**

TOK from researcher to the host

|  |  |
| --- | --- |
| Scientific skills & Other/Soft skills | Method of transfer |

TOK from the host (and secondment host) to the researcher

|  |  |
| --- | --- |
| Scientific skills & Other/Soft skills | Method of transfer |

State your short- and long-term career plan. Check if the skills mentioned above fit into these plans.

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Shortly state why this project is a good fit in relation to the:

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| Host institution:  Proposed supervisor:  Secondment host: |

**Impact (30% of the score)**

Give specific examples of your career opportunities in the academic and non-academic sector after the fellowship.

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Give examples of results of your project relevant to the knowledge-based economy and society.

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Where and how will you disseminate your scientific results?

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| --- | --- |
| Activity | Target audiences |

How will you exploit the results of the project?

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| --- | --- |
| Method | IP/Commercial potential |

Where and how will you communicate your project results?

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| --- | --- |
| Activity | Target audiences |

**Implementation (20% of the score)**

List your Work Packages (max. 6)

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| --- | --- |
| Scientific WPs: | Non-scientific WPs: |

Draw how all WPs are interlinked:

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Fill in the risk management table, add rows as needed.

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| --- | --- | --- | --- |
| Research/Admin. risk | Likelihood | WP# | Contingency |
|  |  |  |  |
|  |  |  |  |

Optional: Define your milestones and deliverables per WP

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| --- | --- |
| Milestones: | Deliverables: |

**Ethics**

Note if/which kind of ethics issues your proposal addresses:

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