Feasibility Study

for projects submitted under the call

Excellent research

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1. ABBREVIATIONS AND EXPLANATIONS

|  |  |
| --- | --- |
| **Abbreviation** | **Explanation** |
| IS KP21+ | Information system of the final applicant/beneficiary  |
| MS2021+ | Monitoring system 2021+ |
| R&D | Research & Development |
| FORD | Fields or Research and Development according to OECD |
| FTE | Full Time Equivalent |
| … |  |

1. BASIC INFORMATION

|  |  |
| --- | --- |
| Project title |  |
| Name of applicant |  |
| Name of partner/s |  |

1. R&D FIELD CLASSIFICATION OF THE PROJECT

|  |  |
| --- | --- |
| Main R&D field of the project according to the Tree of Expertise and Fields of OP JAK |  |
| Secondary R&D field/fields of the project according to the tree of expertise and fields of OP JAK |  |
| Main field of R&D according to the FORD second level classification [[1]](#footnote-2) |  |
| Secondary field/fields according to the FORD second level classification |  |

1. PROJECT OBJECTIVES

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| --- |
| Project objectives: |
|  |

1. PROFILE OF THE APPLICANT AND PROJECT PARTNERS

|  |  |
| --- | --- |
| **Results and outcomes** | **Target value of project implementation** |
|
| Indicator 244 001 (Number of supported research organizations) |  |
| Indicator 244 011 (Number of institutions affected by the intervention) |  |

* 1. Brief characteristics of the applicant
	2. Brief characteristics of the project partner (specify its name)[[2]](#footnote-3)
1. INTERNATIONAL SCIENTIFIC ADVISORY BOARD
2. OPEN SCIENCE PRINCIPLES
	1. Mandatory procedures
	2. Optional procedures

|  |
| --- |
| Optional procedures of open Science: |
|  |

1. MANAGEMENT AND ADMINISTRATIVE MANAGEMENT OF THE PROJECT
	1. Project management

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and surname**(for positions not yet filled, please indicate „to be nominated “)  | **Position of the employee**- excellent researcher,- key researcher,- researcher | **Foreign researcher** mark “X“ | **Gender****Female mark “X“** | **Estimated date of starting to work in project** | **Role in the team**  | ERCState the link  | **FTE in the project** |
| 1st year | 2nd year | 3rd year  | 4thyear | 5thyear  | 6thyear |
|  |  |  |  |  | Expert project manager |  |  |  |  |  |  |  |

* 1. Administrative management of the project
1. METHOD OF ENSURING THE INDEPENDENCE OF THE EXPERT TEAM

|  |
| --- |
| Method of ensuring the independence of the expert team |
|  |

1. GENDER PRINCIPLES
	1. Gender balance in teams
	2. Gender principles in the institution of the applicant
2. RESEARCH INTENTS, DEVELOPMENT OF INTERNATIONALISATION, EXPERT TEAM, INFRASTRUCTURE
	1. Research intent no.1 – (TITLE)
		1. Abstract

|  |
| --- |
| Abstract: |
|  |

* + 1. Link to existing research of the applicant and project partners
		2. Current state of knowledge
		3. Research objectives, activities, and results

|  |  |
| --- | --- |
| **Results and outcomes** | **Target value of project implementation** |
|
| Indicator 214 021 (Publication from supported projects) |  |
| Indicator 214 022 (Number of publications – letters, reviews, proceeding papers) |  |
| Indicator 214 026 (Number of publications published in the first quartile of the most influential journals in the field) |  |
| Indicator 214 027 (Publications (selected types of documents) in the first quartile of publications according to industry-standard citation rate) |  |
| Indicator 214 023 (Publications (selected types of documents) with foreign co-authorship produced by supported entities) |  |
| Indicator 214 024 (Publications (selected types of documents) co-authored by research organisations and business corporation) |  |
| Indicator 214 031 (Other non-publication results (selected types)) |  |
| Indicator 214 001 (Patent applications) |  |
| Indicator 203 541 (Number of supported R&D collaborations) |  |
| Another other outcome that is not reflected in the indicators, if relevant. (indicate type of result and intended target value) |  |

* + 1. Application potential
		2. Gender in the research content
		3. Expert team composition, roles, recruitment schedule

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and surname**(for positions not yet filled, please indicate „to be nominated “) | **Position of the employee**-excellent researcher,-key researcher,- researcher | **Leader of the research intent no.x - junior** mark “X“ | **Foreign researcher** mark “X“ | **Gender**Female mark “X“ | **Estimated date of starting to work in project** | **Role in the team and the link to the research intent no. …** (for example leader of the RP 1 , Ph.D. student RP 2, junior researcher RP 3,...) | ERC(add the link) | **FTE in the project** |
| 1styear | 2ndyear | 3rdyear | 4thyear | 5thyear  | 6thyear |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| --- | --- |
| **Results and outcomes** | **Target value of project implementation** |
|
| Indicator 205 002 (Researchers working in supported research facilities) |  |
| Indicator 244 021 (Number of persons directly affected by ERDF intervention) |  |
| Another other outcome that is not reflected in the indicators, if relevant. (indicate type of result and intended target value) |  |

* + 1. Planned training activities
		2. Modernization and upgrade of infrastructure
			1. Use of existing equipment

|  |  |
| --- | --- |
| **Results and outcomes** | **Target value of project implementation** |
|
| Indicator 240 002 (Number of modernised R&D workplaces) |  |
| Another other outcome that is not reflected in the indicators, if relevant. (indicate type of result and intended target value) |  |

* + - 1. The need for and use of new infrastructure and equipment

|  |  |  |
| --- | --- | --- |
| **Equipment / functional unit****(sort by price in descending order from highest)** | **Number of pieces of the item** | **Plan price total excluding VAT****(thous. CZK)** |
| Name of the item / functional unit (1 million CZK and more) |  |  |
| Characteristics:Purpose of equipment purchased:Infrastructure readiness:Link to budget line item(s): |
| Name of the item / functional unit (1 million CZK and more) |  |  |
| Characteristics:Purpose of equipment purchased:Infrastructure readiness:Link to budget line item(s): |

* + - 1. Description and justification of the construction works conducted
1. INTERNATION COLLABORATION

|  |  |
| --- | --- |
| **Results and outcomes** | **Target value of project implementation** |
|
| Indicator 203 121 (Number of submitted grants - international) |  |
| Indicator 203 111 (Number of submitted grants - national) |  |
| Indicator 203 541 (Number of supported R&D collaborations) |  |
| Indicator 214 023 (Publications (selected types of documents) with foreign co-authorship produced by supported entities) |  |
| Indicator 210 181 (Number of contributions to expert events) |  |
| Another other outcome that is not reflected in the indicators, if relevant. (indicate type of result and intended target value) |  |

* 1. International collaboration of the expert team
	2. Preparation of applications for support in international grant competitions
1. MOBILITIES OF THE EXPERT TEAM

|  |  |
| --- | --- |
| **Results and outcomes** | **Target value of project implementation** |
|
| Indicator 208 002 (Incoming mobilities) |  |
| Indicator 204 032 (Outgoing mobilities) |  |
| Indicator 244 021 (Number of persons directly affected by ERDF intervention) |  |
| Another other outcome that is not reflected in the indicators, if relevant. (indicate type of result and intended target value) |  |

* 1. Mobilities of expert team – outgoing
	2. Mobilities of expert team– incoming
1. RISK ANALYZIS
2. BUDGET
3. SUSTAINABILITY
1. Table 2.2 Frascati Manual 2015, odkaz: <https://www.oecd-ilibrary.org/docserver/9789264239012-en.pdf?expires=1651492557&id=id&accname=guest&checksum=0C74F0A451025900220FAB35F067393F> [↑](#footnote-ref-2)
2. In case of a project without a partner, delete; in case of a project with multiple partners, repeat the subsection as many times as the project has partners. [↑](#footnote-ref-3)