



VV-F – MATERIAL INTENT OF THE PROJECT

Obligatory Scheme for Basic Research

The obligatory scheme must not exceed 15 pages.

Project title	
Principal Investigator	
Applicant organisation	
Statutory representative(s) of the applicant	

1. Excellence

- Define the topicality of the addressed problem in the given field of science and technology and explain the originality of the project idea and the originality of the implementation
- Define the objectives of the project and the feasibility of achieving them
- Describe the proposed methodology of the project, justifying its selection in relation to the achievement of the declared objectives
- Characterise up to 5 most significant scientific outputs of the Principal Investigator in the last 5 years
- Characterise up to 5 most significant projects of the Principal Investigator's scientific career and their outputs
- Characterise the academic credentials of the Principal Investigator in the given field of research, their expertise and vision for building a research team, further research development and career growth (including possible international scope).
- Describe the expertise of the research team as well as of the participating research organisations to address the submitted project
- Describe the complementarity, collaboration and possible substitutability of research team members in terms of their expertise and professional contribution to the project implementation
- Define the involvement of young R&D personnel up to 35 years of age, including PhD. students, in the project

Free text



2. Impact

- Describe the significance of the preliminary results relevant to the project in the given area of R&D and describe the relevance of the proposed process of implementation to your own published results
- Specify the measurable indicators and expected outputs of the project
- Define the benefits and applicability of the project for the development of knowledge and society
- Define the measures to maximise results and impact and how the project results will be communicated

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3. Implementation

- Project plan and deliverables: define the implementation of the project in terms of timeline with respect to the set scientific objectives, describe the individual steps of the work plan with individual milestones and divide them into work packages. Define and describe the planned outputs of the project
- Describe how the project will be managed
- Describe the implementation risks in relation to the expected outputs and how to mitigate them
- Explain the adequacy of the proposed project budget and how it will be used.
- Describe the existing infrastructure of the participating organization(s) and how it ensures the quality of the project implementation (specify how the existing infrastructure is used for the quality of the tasks planned in the project)

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