

#### F - MATERIAL PROJECT INTENT

### **Obligatory Scheme for Multilateral Cooperation**

Obligatory scheme length is limited to 20 pages.

Project Title		
Principal Investigator		
Applicant Organisation		
Statutory Representative/s of the Applicant	0	

#### 1. Scientific value of the intended research intent

- Define the timeliness of the problem solved in the field of science and technology
- Define the scientific level of the research intent considering the objectives set
- Characterize the degree of originality of the research intent
- Define the project objectives and the feasibility of achieving them

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### 2. Feasibility of the joint research plan and adequacy of the scientific method

- Define the project timetable with regard to the logical continuity of the solution procedures and the achievement of the declared objectives
- Explain the adequacy of the scientific methods used
- Establish a timetable for mobility activities at each stage of the project

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# 3. Professional qualifications of the principal investigator and the Slovak research team

 Characterize scientific outputs and professional quality of the principal investigator and the research team

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## 4. Significance and justification of the international multilateral cooperation in solving the research intent

- Justify the relevance of international multilateral cooperation
- Justify the need for a foreign partners to participate in solving the research intent
- Indicate purpose of the planned mobility activities

#### 5. Potential for further or future the international cooperation

- Define the level of social or economic benefit of international multilateral cooperation for the Slovak republic
- Indicate to what extent the international multilateral cooperation contributes to the expected benefits
- Define the manner and the extent to which the call's objectives are met

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# 6. Participation of young R & D staff involvement and/or of Ph.D. students in the project solution

 Define involvement rate of young R & D staff and/or Ph.D. students in the project solving

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