

### 国家自然科学基金项目同行评议意见表

项目/课题名称:  
 项目类别:  
 亚类说明:  
 附注说明:  
 申请者姓名:  
 依托单位:  
 申请代码:  
 申请金额: (万元)

<b>Familiarity with the subject area of this proposal</b> (您对申请内容是否熟悉):	
<input type="checkbox"/> A. High Level of Expertise <input type="checkbox"/> B. Medium Level of Expertise <input type="checkbox"/> C. Not Sufficient Knowledge	
<b>Key Evaluation Criteria</b> (请对每项指标进行评价, 并单选其中之一):	
1. Technical and Scientific Quality of the Proposal	<input type="checkbox"/> A. Excellent <input type="checkbox"/> B. Good <input type="checkbox"/> C. Moderate <input type="checkbox"/> D. Poor
2. Project Management, Methodology, Work plan, Milestones, etc	<input type="checkbox"/> A. Excellent <input type="checkbox"/> B. Good <input type="checkbox"/> C. Moderate <input type="checkbox"/> D. Poor
3. Quality of the Consortium	<input type="checkbox"/> A. Excellent <input type="checkbox"/> B. Good <input type="checkbox"/> C. Moderate <input type="checkbox"/> D. Poor
4. Mobilization of Resources	<input type="checkbox"/> A. Excellent <input type="checkbox"/> B. Good <input type="checkbox"/> C. Moderate <input type="checkbox"/> D. Poor
<b>Overall Assessment</b> (请对项目进行综合评价, 并单选其中之一):	
<input type="checkbox"/> A. Excellent <input type="checkbox"/> B. Good <input type="checkbox"/> C. Moderate <input type="checkbox"/> D. Poor	

<b>Funding Suggestion</b> (请提出资助建议, 并单选其中之一):
<input type="checkbox"/> A. Recommended for funding <input type="checkbox"/> B. Fundable <input type="checkbox"/> C. Not Fundable
<b>Evaluation Comments</b> (请用英文撰写至少 100 字具体评价意见):

**The following questions can be used as guidance for your assessment:**

**1. Technical and scientific quality of the proposal**

- Does the proposal contribute to scientific excellent and significant progress towards the state of the art?
- Are the objectives of the proposal appropriate?
- Are the technological bottlenecks addressed?
- Is the proposal innovative and ambitious?

**2. Project management, methodology, work plan, milestones, etc.**

- Is the proposal positioning well described with respect to the state of the art?
- Is the project scientifically and technologically feasible? Are the methods proposed sound?
- Is the proposal structured with clearly identified and adequate milestones and deliverables?
- Is the coordination plan adequate? (experience, financial and legal management)
- Is the coordinator sufficiently involved?
- Is there a strategy for the valorisation of the project results?

### **3. Quality of the consortium**

- Is the scientific level or the expertise of the team excellent?
- Are the partners able to complete the projects? (experience, technical skills, environment)
- Is the partnership appropriate with regards to the scientific and technical objectives?
- Are there synergies and complementarities between the partners?
- Is the coordinator able to lead the project?
- Are the environment and the resources (especially the manpower) implemented by each partner adequate with regards to the specific needs of the project?
- When you take into account each partner's career, how do you rate the quality of the scientific outcomes?
- Is the project bringing new collaborations?

### **4. Mobilisation of resources**

- Is the schedule realistic?
- Are the resources adequate to the project?
- Is the requested funding well justified and adequate?
- Are the coordination costs adequate?
- Are the manpower resources well justified?
- Are the non-permanent manpower resources (trainees, PhD students, post-docs) well justified?
- Are the requested investments and equipment purchases well justified and relevant?
- Is the financial part (travel budget, subcontracting, consumables...) well justified and adequate?

### **5. Overall Assessment**

- What is the added value of the international cooperation?

- Are the scientific and financial contributions of the partners from each country well-balanced?
- What is the impact with regards to the potential of knowledge increase or to the importance of the targeted results?
- To what extent will the project results be used or integrated by the scientific or industrial community, or by society? What is the impact in terms of acquisition of know-how?
- Regarding databases (if relevant): what is the level of storage durability and of data accessibility to the whole scientific community?