



AZERBAIJAN SCIENCE FOUNDATION

## CALL FOR GRANT PROPOSALS

**"MAIN GRANT COMPETITION  
- 2024"****PROPOSALS FOR  
FUNDAMENTAL AND  
APPLIED SCIENTIFIC  
RESEARCHES****AEF-MGC-2024-2(50)****PROPOSAL CONTENT AND  
ITS JUSTIFICATION**

*Volume: not more than 20 pages; mandatory font: Arial, size 12 pt, line spacing - 1*

**TITLE OF THE PROPOSAL:**

**1. Objectives, goals and actuality** of the grant proposal, justification of multidisciplinary characters of the proposal

**2. Project annotation**

*not more than 1 page*

*(annotation must reflect the content, purpose /goal, scientific idea, expected results, scientific and practical importance of the proposal concisely and clearly)*

**3. Keywords** and/or phrases fully reflecting the content of proposal

*(not more than 10; please, separate the words and phrases with a semi-colon ";")*

**4. Scientific direction** of the proposal and brief **review** on the proposed scientific problem

*not more than 5 pages*

*(please, describe the state-of-the-art status of the project problem; describe the most important results of world specialists in the field of the proposal in a concise and comparative way; indicate scientists and scientific*



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organizations doing the similar researches; characterize scientific achievements and experience of project authors; state unsolved problems and gaps; give references of important results of the scientific works of the recent years in this field (including those of project manager and project participants)

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### 5. Scientific **idea** of the proposal

(original idea or scientific hypothesis that requires proof; state it accurately; don't repeat what is stated above under item 1; describe the level of originality of the idea)

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### 6. **Structure** of the research

(describe research plan and stages, including research methods to be used)

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### 7. **Expected results** of the project, their scientific and practical importance

(identify expected results and their characteristics and forms - conception, theory, new methods, materials, etc.)

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### 8. Areas where expected results could be used or **applied**

(mention the areas and concrete scientific directions of possible use and application of the expected results)

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### 9. Characterization of the scientific collective/staff

(indicate accordance of the project manager's and participants' professions to project content and goals as well as their experience in conducting of similar research projects)

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### 10. **Information about existence** of the equipment, instruments and tools required for implementation of the researches within proposed project and **justification** of additionally required ones

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### 11. Information about the participation of the project manager and all participants in previous grant projects either financed by the **Science Development Foundation or other** domestic, regional and international grant projects

(for each previous participation, please, indicate the type of the proposal, proposal title, year and code of grant competition, names of science field and science direction, duration of project and results of project implementation; current state of project under implementation; briefly state the principal difference of this

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*proposal from previous proposals)*

<b>Project manager</b>	<b>Project manager's signature and date</b>
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