

**CONDITIONS**  
**for the National Research Foundation of Ukraine to hold a call of projects for**  
**the implementation of research and development**  
**Science for Safety and Sustainable Development of Ukraine**

**I. GENERAL INFORMATION ABOUT THE CALL**

**1.1. The name of the call** - " Science for Safety and Sustainable Development of Ukraine ".

**1.2. Purpose of the call** – funding of the best scientific projects aimed at solving current problems of human and social security in Ukraine.

Competitive selection is carried out in accordance with the Procedure for competitive selection and financing by the National Research Foundation of projects for the implementation of research and development, approved by the resolution of the Cabinet of Ministers of Ukraine of December 27, 2019. 1170.

**1.3. Thematic areas of the call** – call of collective projects in the areas of research related to health, biological, environmental, food security, information and social security, responding to challenges in natural and man-made emergencies, overcoming the medical, biological, psychological and social consequences of COVID-19 pandemic and related legal issues.

**1.4. Themes of projects** must correspond to at least one of the priority areas of science and technology development (in accordance with Article 3 of the Law of Ukraine "On Priority Areas of Science and Technology Development") and at least one of the thematic areas of the competition, namely research (development) related to:

- **diagnosis, prevention, treatment, modeling, forecasting and overcoming the consequences of socially significant and socially dangerous human diseases;**
- **environmental safety and anthropogenic pressure (including chemical, biological, radioactive and other crises), rational use of natural resources, environmental protection; food security and the creation of sustainable systems of agricultural production and food processing;**
- **new challenges to human security under special conditions: overcoming the consequences of the temporary occupation of territories and their revitalization;**
- **threat of terrorism, energy and cyber security.**

Works whose content is a state secret (according to the Law of Ukraine "On State Secrets") are not accepted for consideration at the call.

**1.5. Duration of projects to be selected based on the results of the call:**

Types of projects by deadlines:

- 1) projects with a deadline of 2022-2023
- 2) projects with a deadline of 2022-2024

**1.6. The total amount and basic information on the procedure for financing research and development (projects) that will be selected based on the results of the call**

The total amount of funding for the call in 2022 is up to UAH 150 million.

Maximum total funding for one project:

- with a deadline of 2022-2023 – UAH 6,5 million. (UAH 3 million in 2022 and UAH 3,5 million in 2023);
- with a deadline of 2022-2024. – UAH 10 million. (UAH 3 million. In 2022, UAH 3,5 million in 2023 and UAH 3,5 million in 2024 );

The total amount of funding for the Call – UAH 500 million

The conditions and procedure for financing projects depend on the size of budget allocations provided in the state budget for the relevant year to finance the activities of the National Research Foundation of Ukraine (hereinafter - the NRFU).

The grant is provided to the grantee in the amount of full or partial cost of works required for the project.

Full funding is provided in the case of a project that is not funded from other sources.

Partial funding is provided for implementing the project, which also is funded from several sources. In this case, the NRFU determines the specific scope of work and the amount of financial support that will be provided by the NRFU for the implementation of such a project, taking into account the total estimated cost of the project and the amount of financial support provided from other sources. Projects are financed by the grant provider's gradual transfer of funds from its registration account to the grant recipient's accounts in accordance with the Agreement on Research and Development at the expense of grant support (Agreement), concluded between the Foundation and the winner's organization of the competition (grant recipient), in accordance with the Calendar Plan and the Schedule of funding for the research and development project, within the funding actually received by the grantor.

Under this call, the Foundation's grant funds may be provided for the following items of expenditure:

1) **Direct costs:**

- remuneration of supervisor and executors of the project;
- payroll;
- materials required for the performance of works, except for equipment and facilities;
- equipment and facilities;
- business trip expenses (in accordance with applicable regulations);

2) **Indirect costs** The total amount of indirect costs (costs that are not directly related to research and development (hereinafter - R & D), but are necessary to ensure the full implementation of R & D) may not exceed 15% of the total cost item "Direct costs". Such costs may include:

- payment of utility costs associated with the implementation of R & D
- payment of operating costs associated with the R & D ;
- remuneration of staff, in particular, employees of financial services, employees of legal services, etc., who will be involved in servicing the contract for

research and development through grant support. Such costs may not exceed 30% of the total cost of "Indirect costs".

**Other costs** (if necessary) - costs that are not reflected in the above cost items, but are necessary for R & D, in particular the cost of services (except utilities). This cost item may include: costs for publications, obtaining patents, translation, rental of scientific equipment, costs for access to databases, libraries and more.

**Project implementation costs by the subcontractor (if necessary)** – R&D costs that cannot be performed by the call's participants / executors of the grant recipient or the grant provider's available equipment are performed on a contractual basis by other enterprises, institutions and organizations, regardless of ownership. The total amount of the cost item "Costs for the implementation of the project by the subcontractor / subcontractors" in total may not exceed 50% of the total project cost.

Note: *see "Guidelines for cost planning on the application for grant support and the agreement on the implementation of research and development through grant support of the National Research Foundation of Ukraine."*

Expenses for all items must be justified.

Upon completion of each of the intermediate stages of the project, defined in the Research and Development Agreement, the grant recipient submits to the Foundation scientific reports on the interim results of the project and financial reports on the use of budget funds, which are a prerequisite for deciding to continue or terminate grant support of a project..

The decision to extend or terminate the grant support is made by the scientific council of the Foundation on the proposal of the relevant scientific council of the section of the NRFU.

Based on the results of the works and within the terms specified in the Agreement, the grantee sends to the Foundation:

- Research Report on the interim results of the project, which meets the ISO 3008: 2015 "Information and documentation. Reports in the field of science and technology. Structure and rules of design "- in electronic form and in one paper bound copy;
- financial report on the use of budget funds - in electronic form and in one paper copy;
- other documentation provided for in the Agreement concluded between the NRFU and the Grant recipient.

The reports are reviewed and approved by the scientific council of the Foundation. Approval of these documents by the scientific council is the basis for signing the Project Implementation Act.

The grantee also submits an annotated report on the work performed within the project, which together with the report on the use of budget funds within the project is posted on the official website of the Foundation within five working days after approval of the documentation by the Scientific Council.

Within all projects of the Foundation in which the supervisor and any executor participates in the respective year, the maximum monthly salary of the supervisor and each executor may not exceed 10 minimum wages in Ukraine, set at the beginning of the year in which the relevant payment. The project estimate must indicate the employment (by months) of the supervisor and each project executor.

At the end of the calendar year, the grant recipient submits a scientific report on the project implementation and a report on the use of budget funds. The reports are considered and approved by the scientific council of the Foundation.

The following cannot be financed by grant funds: costs not directly related to the project implementation (in particular, payment for intermediary services, purchase of goods, performance of works, provision of services that are not related to the project implementation); payment for goods, works and services that were or will be financed from other sources before or after signing the contract; maintenance costs of institutions and organizations, including those involved in the project.

## **II. REQUIREMENTS FOR CALL PARTICIPANTS**

**2.1. General requirements.** The participants of the competition can be legal entities regardless of the form of ownership. Teams of project authors (supervisor and executors) consisting of 3 to 10 researchers have the right to apply for grant support (application). The team may consist of scientists representing one institution (organization), as well as scientists working in different institutions (organizations). One individual may not be represented in more than one application submitted to this competition. Violation of this requirement is grounds for rejection of all applications, where the person who violated the above requirement is represented.

The research supervisor of the project should be a scientist working at the main place of work in the institution / organization / enterprise that applies for participation in the competition.

The supervisor and at least one project executor must have a degree obtained or recognized in Ukraine, scientific publications in periodicals indexed by Scopus or WoS, and / or scientific monographs (for the social sciences and humanities) in the relevant field of knowledge.

One individual cannot be represented in more than two projects that are winners of the Foundation's competitions and are funded by grant support from the NRFU.

Executors of the project cannot work in a foreign institution at the main place of work.

Employees of the Foundation's management, members of the Foundation's Scientific Council, the Scientific Committee of the National Council for Science and Technology Development, members of the call commission and experts involved in conducting scientific and scientific-technical examination of projects under this call, as well as family members of these persons.

Project supervisor is responsible for the accuracy of the information contained in the application and the documents attached to it. The consequence of providing inaccurate information is the withdrawal of the project from the competition

**2.2. The project supervisor in mathematical, natural, technical, biological, agricultural and medical sciences** can be only a scientist who simultaneously meets the following criteria:

- has a degree obtained or recognized in Ukraine;
- has a h-index of at least 5 (according to Scopus) and is the author (or co-author) of at least 5 publications for the period 2012-2021 in periodicals classified as the first (Q1) and second (Q2) quartiles according to the Journal Citation Reports or Scimago. The number of co-authors in each of the submitted publications in the field of mathematics, natural, technical sciences, biological, agricultural and medical sciences should not exceed 15 people.

Note 1: This information must be clearly stated in the application.

Note 2: The quartile to which the journal belongs is determined by the Scimago Journal & Country Rank ([scimagojr.com](http://scimagojr.com)) at the time of publication. For publications published in 2020 - 2021, the quartile is determined by the indicator of the last year for which this quartile is determined; if the journal has two versions - electronic and paper, and the dates of publication in these versions differ by year, the date of publication is set in favor of the author of the application.

**2.3. Only a scientist who has a degree obtained or recognized in Ukraine and meets at least one of the following criteria may be the project supervisor in the social sciences and humanities:**

- has scientific publications in professional periodicals indexed in Scopus and / or WoS;
- is the author of a scientific monograph (co-author of a collective monograph), published (or prepared for publication and announced by the publisher) in a foreign language outside Ukraine, except for the CIS countries. Such monographs also include translations from the Ukrainian language;
- is the author (or one of the co-authors, no more than 3) of a scientific monograph published during the last 5 years in Ukraine, which has won an award (prize, distinction) of national or international competitions, or received at least three positive reviews published in professional scientific periodicals.

Note: this information must be clearly stated in the application.

**2.4. Features of project implementation.** During the project implementation, the supervisor or project executors may work in foreign institutions with the receipt of monetary remuneration (compensation) for no more than three months in total per year and during this time may not receive salaries or other payments from the Foundation's grant funds. In such circumstances, the project supervisor must inform the Foundation of the terms and conditions of such work.

A project submitted for participation in the call may not be submitted simultaneously for participation in another call for the purpose of obtaining funding from the budget, as well as in the case when such a project is financed or financed from the budget as a result of another call.

Publications, official announcements, information for the media, social networks, other open sources and speeches at scientific events for the purpose of presenting the study should indicate:

- the fact of its funding by the National Research Foundation of Ukraine from the state budget;
- project number and name.

### **III CRITERIA FOR SELECTION AND NUMERICAL EVALUATION OF PROJECTS**

The selection of projects is carried out in accordance with the procedure specified in the Procedure for consideration and examination of projects for research and development submitted to the National Research Foundation of Ukraine for participation in competitive selections, approved by the Scientific Council of the National Research Foundation of Ukraine (meeting minutes № 25 from 01.07.2021)

#### **Algorithm for forming the final numerical evaluation of applications**

Curators analyze the set of expert opinions on the project and report on the results on the Panel meeting. For each project, the indicator  $R$  of the discrepancy of the estimates  $S_1, S_2$

and  $S_3$ , set by three experts:  $R = \frac{SD}{S} \cdot 100\%$ ,

where  $S$  - the arithmetic mean of the grades, ie

$$S = \frac{S_1 + S_2 + S_3}{3},$$

$SD$  - standard deviation:

$$SD = \sqrt{\frac{(S_1 - S)^2 + (S_2 - S)^2 + (S_3 - S)^2}{3}}.$$

1. If the discrepancy index  $R$  does not exceed the critical value of 20%, the final numerical score of the application is defined as the arithmetic mean  $S$  of the expert estimates.
2. If the discrepancy rate exceeds the critical value of 20%, then:
  - a) each member of the panel ( $j = 1, \dots, N$ , where  $N$  – number of panel members) determines the degree of validity  $k_{ij}$  each of the expert assessments  $S_i, i = 1, \dots, 3$  in points from 1 (bad) to 5 (good);
  - b) the final numerical evaluation of the application is calculated as the weighted average of the expert evaluations:

$$S = S_1\beta_1 + S_2\beta_2 + S_3\beta_3,$$

where

$$\beta_i = \frac{\sum_{j=1}^N k_{ij}}{\sum_{i=1}^3 \sum_{j=1}^N k_{ij}}, \quad i = 1, 2, 3.$$

The order of priority and coefficients of individual criteria - see § VIII of the Terms.

## **V. CONDITIONS, TIME AND PLACE OF THE CALL**

The terms of the call are specified in all paragraphs of this document, compliance with which is mandatory.

The competition is held from 05.07.2021 till 01.12.2021.  
Venue of the competition: Kyiv, Borys Hrinchenko street, 1

## **V. PROCEDURE FOR ACCEPTANCE (RECEIPT), REGISTRATION AND PRELIMINARY CONSIDERATION OF APPLICATIONS**

The documents are submitted in electronic form by filling in the application for grant support on the official website of the Foundation ([https // nrfu. Org. Ua](https://nrfu.org.ua)) in Ukrainian and English (using the automated system "NFDU Project Calls"). Replacement or clarification of the submitted documents by the participant of the call after the deadline for submission of applications is not allowed. To apply, the project supervisor and project executors must pre-register on the Foundation's official website. The identification of the applicant is carried out during registration by using a qualified electronic signature (QES).

The participant has the right to withdraw the application before the deadline for its submission, about which the project supervisor notifies the competition commission by e-mail to [support@nrfu.org.ua](mailto:support@nrfu.org.ua)

Preliminary consideration of the application regarding compliance with the requirements for its execution, completeness and accuracy of the submitted information is carried out by the tender commission (with organizational and technical support of the Foundation) within 5 (five) working days after the deadline.

The application may also be rejected during the preliminary consideration on the basis of its inconsistency with the thematic direction and purpose of the call.

### **Grounds for rejection of the application on formal grounds:**

- Non-compliance of the submitted project with the purpose, subject or conditions of the call (justification of such compliance must be provided in the text of the application).
- Inconsistency of the application submitted by the participant with the form provided by the terms of the tender.
- The participant submitted an incomplete package of documents or the amount of documents exceeds the established requirements.
- The application does not contain the required information provided by the terms of the competition.
- The participant submitted inaccurate information.
- The project supervisor and / or executor is represented in more than one application submitted to the competition.

### **List of documents to be submitted by the participant together with the application:**

- The application for grant support is submitted electronically (in Ukrainian and English) and certified by the electronic digital signature of the project supervisor.
- Consent of the authors of the project for its implementation (for which a mark is affixed through the personal account of the executor using an electronic digital signature) \*

- Consent of the head of the organization / institution / enterprise to implement the project (scanned copy of the consent signed by the head of the organization / institution / enterprise in PDF format) (in Ukrainian) \*
- Consent of the head of the subcontractor to implement the project (scanned copy of the consent signed by the head of the organization / institution / enterprise in PDF format) (in Ukrainian) \*
- Certificate (in Ukrainian) from the place of work of the project supervisor stating that the project manager works at the main place of work in the organization / institution / enterprise on whose behalf the application is submitted (scanned copy of the consent signed by the head of the institution in PDF format) \*
- Statement signed by the head of the participant on compliance of the call participant with paragraph 5 of the criteria for assessing the eligibility of state aid to economic entities for research, technical development and innovation, approved by the Cabinet of Ministers of Ukraine dated February 7, 2018 № 118 (in Ukrainian) \*

\* By the time of signing the Agreements with the winners of the competition, these documents must be submitted to the Foundation in paper form (originals, certified by signatures and seals).

## **VI. TERMS OF CONSIDERATION OF APPLICATIONS AND CONDUCTING SCIENTIFIC AND SCIENTIFIC AND TECHNICAL EXAMINATION OF PROJECTS AND SUMMARIZATION OF THE COMPETITION**

Date and time of the beginning of submission of applications: **14.07.2021, 00:01**:Kyiv time

Date and time of completion of applications: **12.08.2021, 23:59** Kyiv time

Conducting scientific and technical expertise and summing up the call: up to **01.12.2021**.

Information about the results of the call is posted on the official website and includes:

- 1) the decision of the Scientific Council of the Foundation on the approval of the results of the competition;
- 2) a list of projects recommended for implementation at the expense of grant support from the Foundation;
- 3) the amount of funding for projects recommended for implementation through grant support from the Foundation;
- 4) rating list of projects with indication of points received by each project.

Call participants sent by e-mail text study estimates the project received the results of scientific and technical expertise.

After the Foundation decides on the grant, the Foundation and the winner of the competition enter into an agreement on research and development through grant support, which defines all the necessary conditions for the project, including the responsibility of the Grantee and the application of penalties for non-performance or late implementation of their obligations.

The term of concluding the Agreement shall not exceed 30 calendar days from the moment of making the decision on granting the grant. If the Agreement between him and the Foundation is not concluded within the specified period due to the fault of the winner, it is considered that the winner has refused to further implement the project. Upon completion of the project, the grant recipient submits to the Foundation a final report on the project implementation. Information on the results of the project together with the final report and the report on the use of budget funds within the project is posted on the official website of the Foundation within five working days.

## **VII. Number of experts conducting scientific and technical expertise of project**

Scientific and technical expertise of the project submitted to the competition "Science for Security and Sustainable Development of Ukraine" is carried out by 3 experts.



## VIII. PROCEDURE FOR PRIORITY AND COEFFICIENTS OF CERTAIN CRITERIA FOR NUMERICAL EVALUATION OF PROJECTS

1. Projects are evaluated by independent experts according to the form and criteria approved by the Scientific Council of the Foundation.
2. Each project is evaluated on the following aspects with appropriate weights:
  - The quality of the planned research – 0,2;
  - Significance of the project for further development of science / technology / technology / society (according to the direction of the project) - 0,2;
  - Quality and realism of the proposed project implementation plan – 0,3;
  - Scientific achievements of the project executors – 0,3.
3. Each aspect includes several evaluation criteria that have their own weights.
4. Evaluation of each criterion is carried out by an expert on a 5-point scale with the obligatory provision of appropriate justification.
5. The number of points for an aspect is calculated as the arithmetic mean of the weighted points according to the evaluation criteria for this aspect.
6. The total number of project points is calculated as the arithmetic mean of the weighted points by aspects, multiplied by 20.
7. During the evaluation of the project for each criterion a 5-point scale with the following value of points is used:

<b>0</b>	The project does not meet the criteria or can not be assessed due to lack of or incomplete information provided by this criterion.
<b>1. Bad</b>	Information on the criteria evaluated are not presented properly or it has critical flaws.
<b>2. Satisfactorily</b>	In general, the project meets the criteria, but there are significant shortcomings.
<b>3. Good</b>	The project meets the criteria, but there are some shortcomings.
<b>4. Very good</b>	The project meets the criteria very well, but improvements are possible.

<b>5. Perfect</b>	The indicator fully meets the criteria.
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The following criteria, weights and form are used to evaluate the project in the competition "Science for Security and Sustainable Development of Ukraine":

Evaluation criteria	Rating scale	Weighting factor
<p><b>1. The quality of the planned research</b></p> <p>This section provides an assessment of the justification of the research project, its focus on solving current (urgent) scientific problems, clarity of goal and objectives, their compliance with the current level of scientific achievements, novelty of scientific ideas, originality of scientific hypothesis, correct choice of methodology and research methods hypotheses.</p>	<p><b>From 0 to 5</b></p> <p>The number of points on the aspect is calculated as the arithmetic mean of the weighted points on the criteria</p>	<b>0,2</b>
<p><b>1.1.</b> Motivation and validity of the scientific concept: whether the current state of research and the problems that need to be solved are adequate and with appropriate references.</p>	0-5	0.3
<i>Comments:</i>		
<p><b>1.2.</b> Novelty of scientific ideas (including from the standpoint of interdisciplinarity if the research is multidisciplinary)</p>	0-5	0.3
<i>Comments:</i>		
<p><b>1.3.</b> Clarity and relevance of the stated purpose and objectives of the study</p>	0-5	0.2

<i>Comments:</i>		
<b>1.4.</b> Adequacy of the proposed approaches and research methods, their compliance with the purpose and objectives of the project.	0-5	0.2
<i>Comments:</i>		
	<b>Average weighted score</b>	
<p><b>2. Significance of the project for further development of science / technology / technology / society (according to the direction of the project)</b></p> <p>This section provides an assessment of the clarity of definition and argumentation of the prospects for further application of research results for the development of science and new technologies, as well as the possibility of implementing research results in the economic and social spheres. The completeness and potential efficiency of publication of research results, the possibility of commercialization of project achievements are taken into account.</p>	<p><b>From 0 to 5</b></p> <p>The number of points on the aspect is calculated as the arithmetic mean of the weighted points on the criteria</p>	<b>0,2</b>
<b>2.1.</b> Potential importance of expected results and acquisition of new knowledge, development of new approaches and technologies and / or their significance for solving current practical scientific / technical / social problems.	0-5	0.5
<i>Comments:</i>		

<p><b>2.2.</b> Effectiveness and relevance of planned ways of publishing / using research results (expected professional publications, presentations at international scientific conferences, dissemination of research results to the public).</p>	<p>0-5</p>	<p>0.5</p>
<p><i>Comments:</i></p>		
	<p><b>Average weighted score</b></p>	
<p><b>3. Quality and realism of the proposed project implementation plan</b>          Within this section, the validity of the work plan and the clarity of intermediate goals, their logical sequence are assessed; clarity of the description of the planned tasks with the indication of concrete results which can be checked; consistency of complexity of tasks with their time frame; compliance of equipment and materials specified as necessary for the project implementation, implementation of its purpose and objectives; clarity of description of equipment and materials and adequacy of their price in the budget.</p>	<p><b>From 0 to 5</b>           The number of points on the aspect is calculated as the arithmetic mean of the weighted points on the criteria</p>	<p><b>0,3</b></p>
<p><b>3.1.</b> Validity of the work plan, compliance with the time frame of complexity of the formulated stages and tasks, clarity of intermediate goals, their logical sequence,</p>	<p>0-5</p>	<p>0.25</p>
<p><i>Comments:</i></p>		
<p><b>3.2.</b> Correspondence of material and technical base, equipment (available and planned) to the set task</p>	<p>0-5</p>	<p>0.25</p>

<i>Comments:</i>		
<b>3.3.</b> Balance and validity of the overall project budget	0-5	0.25
<i>Comments:</i>		
<b>3.4.</b> Availability and validity of assessment of possible risks and anticipation of ways to prevent or resolve them.	0-5	0.25
<i>Comments:</i>		
	<b>Average weighted score</b>	
<b>4. Scientific achievements of the project executors</b>	<b>From 0 to 5</b>  The number of points on the aspect is calculated as the arithmetic mean of the weighted points on the criteria	<b>0,3</b>
4.1. Quality of publications of the project supervisor for the last 5 years.	0-5	0.3
4.2. Quality of publications of project executors for the last 5 years	0-5	0.3
<b>5.1.</b> Balance of the team of executors: correspondence of the number of executors and the level of their qualification to the purpose and tasks of the project.	0-5	0.2

<p><b>5.2.</b> Participation of the project supervisor and executors in research programs funded by domestic and international organizations and institutions (including grants) for the last 5 years.</p>	<p>0-5</p>	<p>0.2</p>
	<p><b>Average weighted score</b></p>	
	<p><b>Total project score: arithmetic mean of weighted points by aspects, multiplied by 20</b></p>	

## IX. CONTACT INFORMATION

For information related to the competitive selection and submission of projects, please contact the Foundation's contact persons:

<p><b>Subject matter</b></p>	<p><b>Contact department</b></p>
<p>Questions on submission of projects in natural, technical sciences and mathematics</p>	<p>Department of grant support in the field of natural and technical sciences, mathematics and IT management of grant support</p> <p><a href="mailto:natsci.2021.01@nrfu.org.ua">natsci.2021.01@nrfu.org.ua</a></p>
<p>Questions on submission of projects in biology, medicine and agricultural sciences</p>	<p>Biology, Health and Bioresources Grants Department</p> <p><a href="mailto:lifesci.2021.01@nrfu.org.ua">lifesci.2021.01@nrfu.org.ua</a></p>
<p>issues related to the submission of projects in the social sciences and humanities</p>	<p>Department of grant support in the field of social sciences and humanities grant management</p> <p><a href="mailto:socsci.2021.01@nrfu.org.ua">socsci.2021.01@nrfu.org.ua</a></p>

Phone for inquiries: +(38) 044 298 16 29

For technical support, please contact us via e-mail address [support@nrfu.org.ua](mailto:support@nrfu.org.ua)

Email for inquiries – [nrfu@nrfu.org.ua](mailto:nrfu@nrfu.org.ua)

Website: <https://nrfu.org.ua/>

mailing address: 01001 Kyiv,

## **X. ADDITIONS (in Ukrainian)**

### 1. Grant support application form

([https://nrfu.org.ua/wp-content/uploads/2021/07/zayavka-2021\\_03-dodatok-1.pdf](https://nrfu.org.ua/wp-content/uploads/2021/07/zayavka-2021_03-dodatok-1.pdf))

### 2. Recommendations for filling out the application

(<https://nrfu.org.ua/wp-content/uploads/2021/07/rekomendaczii-dodatok-2.pdf>)

### 3. Sample form of agreement on the implementation of research and development through grant support

(<https://nrfu.org.ua/wp-content/uploads/2021/07/prymirna-forma-dogovoru-z-dodatkamy-2.pdf>)