APPLICATION FORM UNDER THE PROGRAMME NAWA CHAIR 2022

This is an application form for the Applicants under the programme NAWA Chair 2022. Publication of the Call for proposals: 23 February 2022, 9⁰⁰ AM (Warsaw time zone). Deadline for submission of proposals: 23 May 2022, 3⁰⁰ PM (Warsaw time zone).

PLEASE NOTE

- Before submitting the application form we recommend you to read at first the documentation of the Programme carefully. Mentioned documents are available here.
- An application form must be completed section by section.
- All documents attached to the application form (such as e.g. authorizations, declarations, certificates, etc.) should be signed with a qualified electronic signature or should be
 a scan of a handwritten document. It is unacceptable to attach mentioned documents with a pasted scan of the signature.
- Only on-line forms of the application are required (hard copies are not required).
- Before submitting the application please check if your application is complete.

Application number		
Visiting Scientist - first name(s)		
Visiting Scientist - last name(s)		
Full legal name of applying institution		
Turnogar name of applying modelation		
Project title		
Requested funding NAWA	Requested funding NCN	
PLN	PLN	
Project start date	Project end date	
I. General information		
I. General information		
Applying Institution (Applicant) – general information		
Applying Institution (Applicant) – general information 1.1. Type of Institution		
Applying Institution (Applicant) – general information		
Applying Institution (Applicant) – general information Type of Institution Other		
Applying Institution (Applicant) – general information 1.1. Type of Institution Other 1.2. Full legal name of Applying Institution		
Applying Institution (Applicant) – general information Type of Institution Other		
Applying Institution (Applicant) – general information 1.1. Type of Institution Other 1.2. Full legal name of Applying Institution - Other	1.4.a. Building number	1.4.b. Apartment number
Applying Institution (Applicant) – general information 1.1. Type of Institution Other 1.2. Full legal name of Applying Institution	1.4.a. Building number	1.4.b. Apartment number
Applying Institution (Applicant) – general information 1.1. Type of Institution Other 1.2. Full legal name of Applying Institution - Other	1.4.a. Building number 1.6. Postal code	1.4.b. Apartment number

1.7. REGON	1.8. NIP
1.9. KRS	
O Matter Oriential and ordination	
Visiting Scientist – general information	
2.1. Academic degree/title	
2.2. First name(s)	2.3. Last name(s)
2.4. Gender	2.5.a. Citizenship
Male	
☐ Female 2.5.b. 2 nd citizenship	2.6.a. Passport Number
2.0.0.2 Guzdioinp	2.0.d. i desport Namber
2.6.b. Name of the authority issuing the passport, which the number was entered in	2.7. ORCID ID (if applicable)
point 2.6.a.	2.7. ONCID ID (II applicable)
2.8. Web of Science Researcher ID (if applicable)	2.9. Scopus Author ID (if applicable)
2.10. Current full name of the primary place of employment	
2.10.1. Unit	
2.10.2. Position	
2.10.3. Employment certificate from the HR department	
2.11. Is the Visiting Scientist a person with a certificate of moderate or severe disability	?
☐ Yes	
□ No	
II. Project implementation	
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3. Basic information	
3. Dasic information	
3.1. Project classification according to the revised field of science and technology class	ification (OECD classification). Not more than three indications are possible.
3.1.1. OECD list of fields of science and technology, level 1	
3.1.2. OECD list of fields of science and technology, level 2	

3.1.3. OECD list of fields of science and technology, level 3			
2.2 Kovworde			
3.2. Keywords			
3.3. Project title in English			
3.4. Project title in Polish			
3.5. Project abstract in English			
3.6. Popular science abstract in English			
3.7. Project abstract in Polish			
3.8. Popular science abstract in Polish			
O.O. I Optical colorious abstract S.I.S.			
3.9. Project duration			
3.9.1. Project start date	3.9.2. Project duration in months	3.9.3. Project end date	
4. Visiting Scientist – Project implementation 4.1 Academic title/degree			
4.2. First name(s)	4.3. Last name(s)	N	
4.2. First name(s)	T.O. Edot Hamo(o))	
4.4. Academic degree/title award date			
4.5. Scan of a document confirming that the Returning Science			
?	ided by the European Commission in 'Research	n profiles descriptors' corresponding to the level of Leading Research	
○ Yes ○ No			
4.7. Country of residence			
4.8. Current place of employment			
T.O. Outlong place of omployment			
4.9. Scientific biography of the Visiting Scientist			
4.9.1. Education			

4.9.2. Academic and scientific activity, including subsequent places of employment
4.9.3. Total number of citations of all publications to date, excluding self-citations (please indicate source, preferred sources: Web of Science Core Collection or Scopus)
4.9.4. The H index (please indicate source, preferred sources: Web of Science Core Collection or Scopus)
4.5.4. The fillidex (please illulcate source, preferred sources. Web of Science Collection of Scopus)
4.9.5. A brief description of currently conducted research
4.9.6 Information on awards, patents, implementations, membership in scientific organizations, other important achievements
4.10 List of publications (maximum 10 where at least 5 publications Visiting Scientist is indicated as the main author, 1 of mentioned 5 should be marked as groundbreaking for the development of the discipline in the checkbox), in accordance with point 2.5.4.a. and 2.6.1.3. of the Call for proposals
Please provide a minimum of 5 publications where the Visiting Scientist is indicated as the main author and 1of the mentioned publications must be identified as a groundbreaking for the development of the discipline.
Lp
1
Publication groundbreaking for the development of the discipline,
4.10.1.1 Authors
4.10.1.2 Title
4.10.1.3 Bibliographic data
4.10.1.4 For journals with impact factor- the current five-year IF of the journal or the SiteScore value
4.10.1.5 The number of citations of the individual publication, excluding self-citations (in line with the Web of Science Core Collection or Scopus database)
4.10.1.6 The link to the electronic version of the publication (only if free access to the full content of the publication is available to the public via the link)
in the line will be decided to the passesses of the far sense in the passes of the pas
4.10.1.7 Scan of the publication – if it is not available via the link
4.11. List of at least 2 completed or ongoing research/implementation projects or at least 2 publications in reviewed materials from international conferences - in accordance with point 2.5.4.b. of the Call for proposals
In accordance with point 2.5.4.b. of the Call for proposals:
 1. List of at least 2 completed or ongoing research/implementation projects 2. List of at least 2 publications in reviewed materials from international conferences

5. Applying Institution (Applicant) – Project implementation

5.1. Full legal name of Applying Institution		
5.2. Faculty/division/team (according to the organizational structure of the Institution)		
5.3. Inviting person		
5.3.1. Academic degree/title		
5.3.2. First name(s)	5.3.3. Last name(s)	
5.3.4. Position		
5.4. Position in which the Visiting Scientist will be employed		
Committee of the committee of the company of the company of the committee of the company of the committee of		
5.5. The organizational capacity and experience of the Applicant within the scope of projection.	ects including in the field of international cooperation	
3.3. The organizational capacity and experience of the Applicant within the scope of projection	sats, including in the field of international cooperation	
5.6. Details of how the Applicant plans to accommodate the Visiting Scientist. Description	n of how the Applicant is going to prepare the workplace and ensure that the Visiting	
Scientist will be able to access equipment and research infrastructure (including a list of		
6. Project description		
6.1. Activities planned during the project implementation: research, development works,	implementations. Please describe:	
• state-of-the-art	'	
objectives and assumptions; planned results:		
planned results;proposed research tools and methods;		
degree of innovation		
• risk analysis		
cooperation with other scientific institutions or enterprises, including international cooperation.	operation.	
6.2. Plans for applying for research grants to funding institutions in Poland and abroad		
6.3. Didactic/mentoring activities		
6.4. Dissemination of the project results		
6.5. Management of intellectual property in the project		
6.6. What benefits (for the development of science, innovation, society and other) can the	e project bring?	
C.7. Additional information, unformation, un		
6.7. Additional information: references, graphics, charts, etc. Please add the file in .pdf format with a maximum size of 10 MB		

7. Project Group description – Project imple	ementation		
7.1. Do you plan to create a Project Group? Yes No			
7.2. Short description of the Project Group – goals and task	ks		
7.3. Planned number of Project Group members			
7.4. Please describe a profile, required skills and tasks to be	pe carried out by each Project	Group member (only member	s whose remuneration is to be covered by NAWA)
8. Project schedule			
8.1. Project start date	8.2. Project duration in month	าร	8.3. Project end date
8.4. Please provide the most important tasks in the project	and their dates – up to 15 task	ks	
No.			
1			
8.4.1.1. Task			
		1	
8.4.1.2. Start date		8.4.1.3. End date	
9. Research component financed by the Na	ational Science Centre	e	
9.1 Do you plan to apply for the Research component finar	nced by the National Science (Centre?	
○ Yes ○ No			
III. Budget			
III.a. Applicant's contribution in %			
%			
10. Visiting Scientist renumeration (PLN)			
10.1. Monthly rate		10.2. Part/full time employme	ent
PLN		, ,	

10.3. Monthly funding NAWA	10.4. Monthly Applicant's contribution
PLN	PLN
10.5. Total renumeration	10.6. Total funding NAWA
PLN	PLN
10.7. Total Applicant's contribution	
PLN	

11. Inviting Person remuneration (PLN)

11.1. Annual rate	11.2. Annual funding NAWA
PLN	PLN
11.3. Annual Applicant's contribution	11.4. Number of months
PLN	
11.5. Total renumeration	11.6. Total funding NAWA
PLN	PLN
11.7. Total Applicant's contribution	
PLN	

12. Project Group members remuneration (PLN)

Minimum 3 members of the Project Group are required

12.1. Project Group Member	12.1.1. Months of work
1	
12.1.2. Monthly rate	12.1.3. Monthly funding NAWA
PLN	PLN
12.1.4. Monthly Applicant's contribution	12.1.5. Total renumeration
PLN	PLN
12.1.6. Total funding NAWA	12.1.7. Total Applicant's contribution
PLN	PLN
12.2. Project Group Member	12.2.1. Months of work
2	
12.2.2. Monthly rate	12.2.3. Monthly funding NAWA
PLN	PLN
12.2.4. Monthly Applicant's contribution	12.2.5. Total renumeration
PLN	PLN
12.2.6. Total funding NAWA	12.2.7. Total Applicant's contribution
PLN	PLN
12.3. Project Group Member	12.3.1. Months of work
3	



12.3.2. Monthly rate		12.3.3. Monthly funding NAV	/A
PLN		PLN	
12.3.4. Monthly Applicant's contribution		12.3.5. Total renumeration	
PLN		PLN	
12.3.6. Total funding NAWA		12.3.7. Total Applicant's con-	tribution
PLN		PLN	
12.2.a. Total renumeration of all Project Group Members	12.2.b. Total funding NAWA	of all Project Group Members	12.2.c. Total Applicant's contribution of all Project Group
0,00 PLN	0,00 PLN		Members
			0,00 PLN
13. Adaptation and preparation of the work	place and research fa	acilities - only if you do	not apply for Research component
(PLN)			
13.1. Do you want to apply for funds for adaptation and org Yes No 13.2. Category of costs	ganization of the workplace?		
13.3. Justification and calculation			
13.4. Total	.4. Total 13.5. Total funding NAWA		
0,00 PLN		0,00 PLN	
13.6. Total Applicant's contribution			
0,00 PLN			
14. Resettlement for the Visiting Scientist (PLN)		
20 000,00 PLN			
15. Total costs			
PLN			
16. Total Applicant's contribution			
PLN			
17. Total funding NAWA			
PLN			

19. Payment schedule of the NAWA funding

1st advance payment	
PLN	
2 nd advance payment	
PLN	
Total	
0,00 PLN	
IV. Attachements	
20.1. Commitment regarding the employment of the Visiting Scientist and members of the	ne Project Group
20.2. The Visiting Scientist's declaration that the conditions referred to in point 2.5.1, 2.5	.2. and 2.5.3 of the Call for proposals are met
$20.3. \ Registration \ document \ of the \ Applicant, \ unless \ it \ is \ available \ in \ the \ relevant \ public \ the \ person \ representing \ the \ Applicant$	register kept in electronic form or another document confirming the authorization to act of
20.4. Authorization to submit the application on behalf of the Applicant in the event that t documents	the application is submitted by a person other than it results from the registration
20.5. A statement on the absence of state aid (template in Annex 8 to the Call)	
V. Contact information	
v. Goriladi illiolilladin	
21.1. Visiting Scientist	
21.1.1. Academic degree/Title	
21.1.2. First name(s)	21.1.3. Last name(s)
21.1.2.1 list halile(s)	21.1.0. Last Hallie(a)
21.1.4. Email	21.1.5. Phone number
21.2. Legal representative of Applying Institution	
21.2.1. Academic degree/Title	
24.2.2 First serve(s)	24.2.2
21.2.2. First name(s)	21.2.3. Last name(s)
21.2.4. Position	
21.2.5. Email	21.2.6. Phone number

providing the rules for the protection of personal data, indicated in the Programme Regulations.

O I accept

21.3. Inviting Person	
21.3.1. Academic degree/Title	
21.3.2. First name(s)	21.3.3. Last name(s)
21.3.4. Position	
21.3.5. Email	21.3.6. Phone number
21.4 Contact Person (the same as the person submitting an application form)	
21.4.1. Academic degree/Title	
21.4.2. First name(s)	21.4.3. Last name(s)
21.4.4. Position	
21.4.5. Email	21.4.6. Phone number
N/I Deployations	
VI. Declarations	
22.1. Being aware of the criminal liability resulting from the provisions of the Penal Cod	e, regarding the certification of untruths as to circumstances of legal significance, being
authorized to submit this declaration on behalf of Applicant for financing of the Project, • information contained in the above application is factually correct;	I declare that:
planned costs indicated in the application are not and will not be financed with func	ds from other sources;
applicant is not in arrears with payments for budget receivables and with the payments.	
Applicant has fulfilled its obligations towards NAWA resulting from contracts signed Applicant has the figure is acceptable included the Deciration of	I in other programs;
 Applicant has the financial capacity to implement the Project under the Program; Applicant has not initiated any composition or liquidation proceedings, its bankrupt 	cy or loss of legal personality has not been announced, has not suspended its business
	a similar situation resulting from a similar procedure provided for in legislation domestic.
☐ I accept	
22.2. I declare that the Applicant does not conduct activities subject to VAT in the area	
above Project, the Applicant may not in any way recover the incurred cost of VAT, the a in the event of a change in the circumstances mentioned above and obtaining the statu	amount of which has been included in the Project budget. At the same time, I declare that us of a VAT taxpayer, the Applicant will notify the Polish National Agency for Academic
Exchange about it without undue delay.	5 of a 1711 dapayor, the reprisent will hotily the Folish National Agency for Adduentition
☐ I accept	
22.4. Consent to the processing of personal data. I confirm the fulfillment of the informa	ation obligation towards persons whose data has been provided under this application - by