

Annex 3 to Guidelines No. 1 for Applicants Under Measure 01.2.2.-LMT-K-718 Targeted Research in SMART Specialization Areas of Priority Axis 1 *Promotion of Research, Development and Innovations* of the Operational Programme for the European Union Funds' investments in 2014–2020

Form of the Table of the Assessment of the Project Quality

TABLE OF THE ASSESSMENT OF THE PROJECT QUALITY

In relation to the assessment of the project quality the Table is filled in for each project individually

Application code	
Name of the Applicant	
Project title	
The project will be implemented: <input type="checkbox"/> with a partner (s) <input type="checkbox"/> without a partner (s)	
<input type="checkbox"/> PRIMARY <input type="checkbox"/> REVISED	
<i>(Please mark 'Revised' if the Table is revised when the application is re-assessed.)</i>	

Title of the priority project selection criterion (hereinafter – criterion)	Aspects and explanations of the evaluation of the criterion	Maximum score	Criterion score (in case weights are applied) ¹		Score assigned in relation to the evaluation	Minimum score ²	Commentaries
			Criterion score	Weight coefficient			
1. Significance and the use prospect of projected the	The criterion will be used to assess the significance and the possible use of the projected results of the research project, also in order to determine how and to what extent the projected research results	35		5		15	

¹ If no weights are applied, Sections 4 and 5 are deleted (not printed).

² In case no minimum score is specified according to each criterion, Section 7 is deleted (not printed).

<p>research results</p>	<p>contribute to the feasibility of the objectives and the tasks of the operational plan of a specific priority axis.</p> <p>1. The project is assigned 3 points, if the projected result is:</p> <p>1) <i>a patent issued by the European Patent Office (EPO), United States Patent and Trademark Office (USPTO), or the Japan Patent Office and owned by Lithuanian natural persons or legal entities;</i></p> <p>or</p> <p>2) <i>A plant variety assessed at European specialized centers (Reports on Technical Examination of the DUS Testing required to be submitted);</i></p> <p>or</p> <p>3) <i>An animal breed registered in the national or international registers;</i></p> <p>or</p> <p>4) <i>New technology with the implementation statement, or tested in production;</i></p> <p>or</p> <p>5) <i>A species or a microorganism strain registered in the international registers and having a registration certificate;</i></p> <p>or</p> <p>6) <i>An open new digital resource obtained in the course of research, a data base or the open source</i></p>						
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	<p><i>software suitable to be used for R&D.</i></p> <p>or</p> <p>7) <i>patent in Lithuania, also a patent application holding a registration certificate;</i></p> <p>The project is assigned 0 points, in case the project result does not meet any of the results referred to in Items 1-7.</p> <p>2. The possibilities and the prospects of use of the results intended to be achieved by implementing the project – <i>please describe in what way and to what extent the anticipated results of the research will contribute to the feasibility of the objectives and the tasks of the operational plan of a specific priority axis.</i></p> <p>0-4 points</p>						
<p>2. Novelty and feasibility of the research project idea</p>	<p>The criterion is used to assess the novelty and feasibility of the research project idea.</p> <p>Assessed:</p> <p>1. Novelty of the knowledge and/or technologies, and the relevance of research and/or (social, cultural) development problems intended to be developed and/or addressed within the project.</p> <p>0-3 points</p> <p>2. Ambitiousness of the project objectives, and suitability for achieving the survey objectives, and the use of unconventional</p>	30		5		20	

	study methods. 0-3 points						
3. International scientific competence of the research leader	<p>The criterion will be used to assess the scientific achievements of the research leader in the international context, the experience in implementing and managing research, and the capacity to implement the project being submitted. The scientific competence of the research leader is evaluated on the basis of the documents submitted, such as the curriculum vitae of the research leader and the list of his publications.</p> <p>Assessed: 1. Scientific achievements of the research leader in the international context. 0-2 points</p> <p>2. The experience of the research leader in implementing and managing research, and the capacity to implement the project being submitted. 0-2 points</p>	20		5		10	
4. Amount of the own contribution of the Applicant and/or the partner	<p>A higher score is assigned to the projects whose Applicant and/or the partner undertakes to use own finance the eligible part of the project costs. Assessment of the ratio of the own contribution of eligible costs by the Applicant and or the partner to the total eligible costs of the project.</p> <p>The ratio of the own contribution of the Applicant and/or the partner to the total</p>	10				0	

	<p>eligible costs of the project is (rounded to two decimals):</p> <ol style="list-style-type: none"> 1. From 18.01 and more percent 0 points 2. From 15.01 to 18 % 08 points 3. From 10.01 to 15 % 06 points 2. From 7.01 to 10 % 04 points 3. From 5.01 to 7 % 02 points Less than 5 % 0 points 						
<p>5. Scope of the Applicant's involvement in the projects of international research programs, and applied research orders by economic entities fulfilled by the Applicant.</p>	<p>The criterion is used to assess the scope of the Applicant's engagement in projects of international research programs, and the R&D orders by economic entities implemented by the Applicant.</p> <p>The assessment shall be carried out on the basis of the most recent data submitted by the Research Council of Lithuania to the Ministry of the Education and Science obtained in relation to the evaluation of research (art) papers of research and studies institutions, and of the scientific activities of university hospitals according to the <i>Methodology for the evaluation of research (Art) works of research and studies institutions</i> approved by Order No. V-1128 of 10 July 2010 of the Minister of Education and Science of the Republic of Lithuania (version of Order No. V-79 of 5 February 2015) (hereinafter – the assessment methodology), and the Regulation on expert evaluation of research (art) papers of the Lithuanian research and studies institutions approved by Order No. V-200 of 28 November 2011 of the</p>	5		0.25		0	

	<p>Chairman of the Research Council of Lithuania (version of Order No. V-85 of 17 April 2015) (hereinafter – the Evaluation regulation). As part of the evaluation, the value of the funds of the specific Applicant from projects on international research programs is determined on the basis of the data submitted by the Research Council of Lithuania.</p> <p>The score to be assigned shall be obtained by multiplying the score indicated in the Table ‘Score assigned to research and studies institutions in research area for projects of international research programs, and R&D of orders from economic entities’ by a weighted coefficient, the product rounded to decimals*.</p>						
	Total:	100			45		
	Minimum required score:	45					

(Name and surname of the expert)

(Date)

(Signature³)

³ If a paper version of the Table is completed, please signed

‘Score assigned to research and studies institutions in research area for projects of international research programs, and R&D o orders from economic entities’

		H	S	P	A	B	T
1	Aleksandras Stulginskis University	0	2	0	12	0	2
2	Kaunas Technology University	3	9	2	0	0	20
3	Klaipėda University	11	1	1	0	9	1
4	Lithuanian University of Educational Sciences	1	0	0	0	0	0
5	The General Žemaitis Military Academy of Lithuania	0	0	0	0	0	0
6	Lithuanian Academy of Music and Theatre	7	0	0	0	0	0
7	Lithuanian University of Health Sciences	0	0	0	17	19	0
8	Lithuanian Sports University	0	0	0	0	3	0
9	Mykolas Romeris University	0	3	0	0	0	0
10	Šiauliai University	4	12	0	0	1	0
11	Vilnius Academy of Arts	20	0	0	0	0	0
12	Vytautas Magnus University	3	4	1	0	11	0
13	Vilnius Gediminas Technical University	3	3	0	0	0	6
14	Vilnius University	5	14	17	0	20	2
15	European Humanities University	0	1	0	0	0	0
16	University of Management and Economics	0	0	0	0	0	0
17	International Business School of VU	0	5	0	0	0	0
18	Centre for Physical Sciences and Technology	0	0	20	0	0	4
19	Joint Research Centre	0	0	1	0	15	0
20	Innovative Medicine centre	0	0	0	0	10	0
21	Lithuanian Institute of Agrarian Economics	0	20	0	0	0	0
22	Lithuanian Research Centre for Agriculture and Forestry	0	1	0	20	0	0
23	Lithuanian Energy Institute	0	9	0	0	0	5
24	Lithuanian Institute of History	2	0	0	0	0	0
25	Lithuanian Language Institute	7	0	0	0	0	0
26	Lithuanian Culture Research Institute	0	0	0	0	0	0
27	Lithuanian Institute of Literature and Folklore	1	0	0	0	0	0
28	Lithuanian Centre of Social Studies	0	13	0	0	0	0
29	Lithuanian Institute of Law	0	4	0	0	0	0

30	National Cancer Institute	0	0	0	0	4	0
31	The Hospital of Lithuanian University of Health Sciences (LSMU) Kauno klinikos	0	0	0	0	13	0
32	Vilnius University Hospital Santariskiu Klinikos (Santariškių Klinikos)	0	0	0	0	1	0
33	Vilnius University Hospital Žalgirio Klinikos	0	0	0	0	0	0