



Co-funded by the European Union



Activity 1.1.1.9 of the specific objective 1.1.1 "Developing and enhancing research and innovation capacities and the uptake of advanced technologies" of the European Union Cohesion Policy Programme 2021-2027

## project 1.1.1.9/1/24/I/001 Post-doctoral research aid

## THE PURPOSE OF THE ACTIVITY

Develop the skills of new scientists and to increase the scientific capacity, ensuring the possibilities to start a career of new scientists in scientific institutions and with enterprises, as well as improvement of research competence, renewal of human resources and increase of the number of qualified specialists.

## THE REGULATION OF THE CABINET OF MINISTERS

Actions planned within the scope of the activity shall be directed towards the achievement of the objective specified in the a**ctivity** objective and Cabinet Regulation No. 35 of 9 January 2024, Regulations for implementation of Activity 1.1.1.9 of the specific objective 1.1.1 "Developing and enhancing research and innovation capacities and the uptake of advanced technologies" of the European Union Cohesion Policy Programme 2021-2027.

MAIN ACTIVITIES				
No.	Action	Description		
1.	Preparation and submission of the MSCA Project application	Ensure the development and submission of a project application to attract funding for research and training and career development under the Marie Curie programme activity "Co-financing for Regional, national and International programmes (COFUND)" of the European Union Framework Programme for Research and Innovation "HORIZON Europe"		
2.	Attraction of foreign postdoctoral researchers	Ensure identification and attraction of postdoctoral researchers of a foreign state to scientific institutions or enterprises of Latvia.		
3.	Attraction and participation of enterprises	Organize the attraction and participation of enterprises in the programme.		

4.	Involvement of	Develop and implement a strategy for the involvement of
	postdoctoral	supported postdoctoral researchers in scientific
	researchers in Science	communication activities.
	Communication	
	activities	
5.	Organizational support	Provide organizational support for the implementation of
	for post-doctoral	post-doctoral training activities.
	training	
6.	Selection and	Ensure the selection and evaluation of research
	evaluation of research	applications. International evaluation of the scientific
	applications	quality of research applications is carried out by experts
		included in the European Commission's expert database,
		applying the evaluation approach and principles of the Marie Curie programme "Post-doctoral scholarship" of
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		the European Union Framework Programme for Research and Innovation "Horizon Europe".
7.	Compliance assessment	Before granting aid, evaluate the compliance of research
/ •	of research applications	applications related to non-economic activity with the
	or resource applications	criteria mentioned in sub-paragraph 2.1. of Cabinet
		Regulation, or, if commercial activity aid is granted,
		provide an assessment of compliance with the conditions
		of commercial control in accordance with Commission
		Regulation No 651/2014.
8.	Examination of	At the time when the decision on granting aid is made (in
	applicants	accordance with Commission Regulation No. 651/2014),
		it shall be examined whether the research applicant and
		co-operation partner (if applicable) have not encountered
		financial difficulties in accordance with Article 2 (18) of
0		Commission Regulation No 651/2014
9.	Provision of advisory	Provide advisory and methodological support to research
	and methodological	applicants at all stages of the implementation of the
10	support	research application.
10.	Information and	Organize information and publicity activities on the implementation of research applications
11.	publicity activities Conclusion of contracts	implementation of research applications. Organize conclusion of contracts with research applicants
11.	with research	for the implementation of research applications.
	applicants	for the implementation of research applications.
12.	Planning and allocation	Ensure the planning and allocation of funding necessary
	of funding	for the implementation of research applications.
13.	Monitoring internal	Ensure that the conditions of Regulation 2018/1046
- •	selection processes	Article 61 are followed in the process of internal selection
	L	of research applicants, if the research applicant carries out
		the internal selection of applications.
14.	Monitoring of research	Monitoring the implementation of research applications.
	applications	
15.	Control of research	Ensure control of the implementation of research
	applications	applications at the research implementation place during
		the research grant implementation period and post-
		monitoring period.

16.	Improvements to the electronic platform	Make the necessary improvements to the operation of the Postdoc electronic platform for submission of research applications and reports.
17.	Project management and implementation	Ensure project management and implementation.

MONITORING INDICATORS			
Postdoctoral researchers	165		
Research jobs created	41		
Cooperation between research organizations (joint research projects)	10 organizations		
Cooperation between companies and research organizations	13 companies		
Publications in Web of Science and SCOPUS journals	255		
New technologies and products	80		
Private investment attracted	EUR 628.142		
Project application for the Marie Curie activity "Co-financing for	1		
Regional, national and International programmes (COFUND)" of the			
European Union Framework Programme for Research and			
Innovation "HORIZON Europe"			

FUNDING	EUR
Total funding planned	39 044 566.60
European Regional Development Fund	33 187 881.51
Co-financing of the State budget	4 286 331.09
Private co-financing	1 570 354.00

IMPLEMENTATION PERIOD		
Project 1.1.1.9/1/24/I/001 Post-doctoral research aid		
Agreement on the	June 17, 2024	
implementation of the Project		
Project implementation deadline	17 June 2024 to 31 December 2029	