Appendix no. 4 of the recruitment and selection process for nomination/ process within non-reimbursable european funds financed projects and/or through the Recovery and Resilience Mechanism

Project **"Non-Gaussian self similar processes: Enhancing mathematical tools and financial models for capturing complex market dynamics"**- 760243/28.12.2023, grant no. 19431/31.07.2023

Verification of the candidates' files regarding the fulfillment of participation conditions for the recruitment and selection process

Nr. crt.	Name of the position / service	Level of studies[1]	Execution / Management	Specific requirements	Candidate's name	File Registration number	Candidate's information (level of studies, seniority, experience, other relevant information for the position being applied for)	Meeting the participation requirements (Admitted or Rejected)/ Observations[2]
1.	PhD Researcher 12	Higher education level	E	a) level of studies in course: higher education, PhD; b) area of studies: i. economics sciences, the field of finance/ economy; ii. international business. c) other specific conditions: i. advanced knowledge of the English language (both written and spoken); ii. the candidates' ability to demonstrate through publications their contribution to the field of statistics, stochastic modeling in finance, respectively risk management so that they can	Tudose George-Marian	2129/10.03.2026	- experience as stated in the announcement	Admitted

[1] Higher education level (S), short-term higher education level(SSD), post-secondary education level(PL), secondary education level(M), middle school(G)
[2] It is to be completed with Admitted/ Rejected. In case of rejection, the file rejection reason will be mentioned.

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No.	Position	Higher education level	E	Requirements	Name	File no. / Date	Experience	Result
				make proof of both their expertise and research capacity; iii. owning a certificate to prove the English level of the candidate can be an advantage.				
2.	Experienced Researcher 10	Higher education level	E	a) level of studies: higher education completed with a PhD degree; b) area of studies: i. economic sciences, the field of finance/ economy; ii. international business c) other specific conditions: i. solid practical experience in the field of statistics and stochastic modeling with applicability in microeconomics, macroeconomics, international economic relations and sustainability(experience in previous similar projects will be considered a major advantage); ii. advanced knowledge of the English language (both written and spoken); iii. the ability of candidates' to demonstrate thrpugh publications their contribution in the field of statistics and stochastic modeling in finance, respectively risk management, sustainability and reporting in international economic relations so that they can demonstrate their relevant expertise for the scientific community; iv. owning a certificate to prove the English level of the candidate can be an advantage.	Elahi Mirza Nawazish	2705/10.03.2026	- experience as stated in the announcement	Admitted
3.	Experienced Researcher 11	Higher education level	E	a) level of studies: higher education completed with a PhD degree; b) area of studies: i. economic sciences, field of finance/economy; ii. international business. c) other specific conditions: i. candidates must present a portfolio of previous projects and relevant scientific publications to assess both the quality and the relevance of their experience, taking into account the required skills and	Dieaconescu Ramona-Iulia	2704/10.03.2026	- experience as stated in the announcement	Admitted

				requirements as stated in the announcement.			

4.	Experienced Researcher 12	Higher education level	E	a) level of studies: higher education completed with a PhD degree;
				 b) area of studies:
				   i. economic sciences, field of finance/economy;
				   ii. international business.
				 c) other specific conditions:
				   i. candidates must present a portfolio of previous projects and relevant scientific publications to assess both the quality and the relevance of their experience, taking into account the required skills and requirements as stated in the announcement.
					Popovici Oana Cristina	2745/10.03.2026	- experience as stated in the announcement
							
							 Admitted

5.	Postdoctoral Researcher 8	Higher education level	E	a) level of studies: higher education completed with a PhD degree;
				 b) area of studies:
				   i. economic sciences, the field of international economic relations;
				   ii. the candidate ont he date of call(26.06.2023) must hold a PhD degree and must have a research experience of no more than the equivalent of 8 full-time years, from the date of the first doctor title, but without exceeding the equivalent of 10 full-time years under the conditions provided by the European Executive Research Agency(REA).
				 c) other specific conditions:
				   i. research experience in the use of quantative methods(statistics, econometrics, time series analysis) in the field of finance-marketing applied to financial markets and products, including in the assessment of risk and behavior of investors/customers;
				   ii. experience in financial marketing (investor/customer behavior analysis for investment na dinsurance products, segmentation and testing of market reaction to risk and return), as well as previous
					Petrariu Ioan-Radu	2717/10.03.2026	- experience as stated in the announcement
							
							 Admitted

6.	Postdoctoral Researcher 9	Higher education level	E	participation in interdisciplinary finance-marketing research projects will be considered an advantage; iii. advanced knowledge of the English language(both written and spoken); iv. the ability of the candidates' to demonstrate through publications their contribution int he field of statistics and stochastic modeling in finance, respectively risk management and marketing in the financial field so that they can make proof of their relevant expertise for the scientific community. a) level of studies: higher education completed with a PhD degree; b) area of studies: i. economic sciences, the field of international economic relations; ii. **the candidate ont he date of call(26.06.2023) must hold a PhD degree and must have a research experience of no more than the equivalent of 8 full-time years, from the date of the first doctor title, but without exceeding the equivalent of 10 full-time years under the conditions provided by the European Executive Research Agency(REA).** c) other specific conditions: i. research experience in the use of quantative methods(statistics, econometrics, time series analysis) in the field of finance-marketing applied to financial markets and products, including in the assessment of risk and behavior of investors/customers; ii. *experience in financial marketing (investor/customer behavior analysis for investment na dinsurance products, segmentation and testing of market reaction to risk and return), as well as previous participation in interdisciplinary finance-marketing research projects will be considered an advantage;*	Tănase Florentina	2718/10.03.2026	- experience as stated in the announcement	Admitted

iii. advanced knowledge of the English lamguage(both written and spoken);				
iv. the ability of the candidates' to demonstrate through publications their contribution int he field of statistics and stochastic modeling in finance, respectively risk management and marketing in the financial field so that they can make proof of their relevant expertise for the scientific community.				