

Questions received from partners

- How are the projects evaluated and by whom?
- ➤ How the commercialization is potential defined?
- Which TRLs does it support?
- Does it support non-economic activity?
- What are the eligibility criteria and the project evaluation criteria?
- ➤ Why is there such a difference between the number of applications and the number of approved projects (e.g. eligibility criteria, minimum grade)?
- ➤ Are there the research institutions the ones that conduct the testing?
- Why are not firms included in he beneficiaries i.e. collaboration grants?
- ➤ Do you provide support for clitent company applications? If not, is there any where else they can get support?



CPMA activities



Administration and implementation of various EU and other Donors' funded programmes



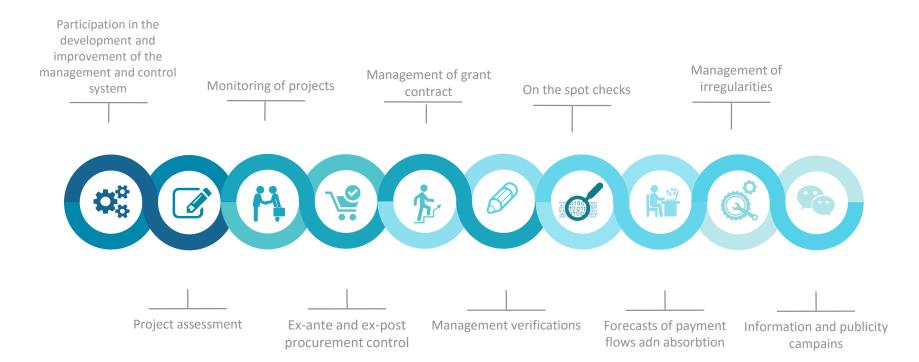
Public Private Partnership (PPP) Competence Centre



International cooperation and international projects

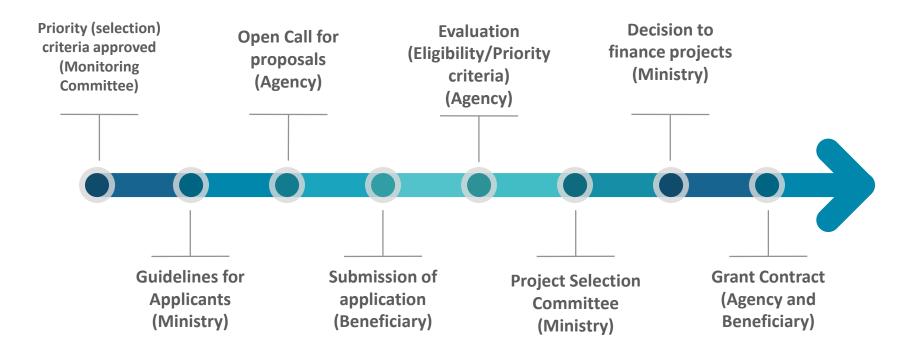


Functions performed by CPMA in the programe administration





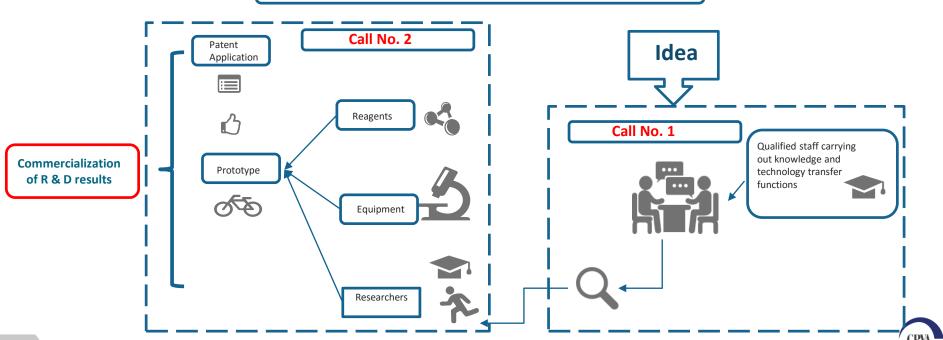
STEPS FOR PROJECT SELECTION – Open Calls





Promotion of Activities of Centres of Excellence and Centres for Innovation and Technology Transfer

Policy Instrument No. 01.2.2-CPVA-K-703



Promotion of Activities of Centres of Excellence and Centres for Innovation and Technology Transfer



Purpose of Instrument

To promote the activities of Research and Higher education institutions for research and experimental development

(R & D), which have commercial potential



Activities supported

- Promotion of innovation and technology transfer centers
- Promotion of competence centers to test R & Dbased, commercially-promising ideas, create a follow-up investment or other outcome that can be tailored to market deployment



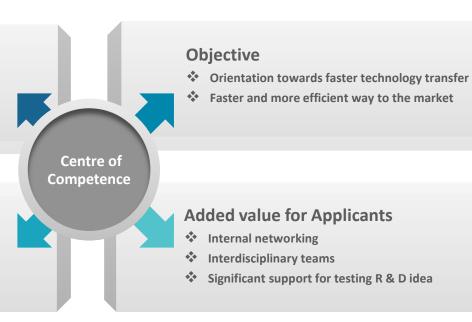
What is Competence Centre?

Definition

Competence Center means the high intellectual potential within relevant Research and higher education institutions or university hospitals

Features

- Exceptional activity in the field (s) of R & D
- International and / or interdisciplinary and / or crosssectoral cooperation
- Commercialization of R & D activities





Promotion of Activities of Centers of Excellence and Centers for Innovation and Technology Transfer

Promotion for innovation and tech. transfer action

- > Open call
- Project selection is carried out according to the priority criteria
- Experts from Agency for Science, Innovation and Technology (MITA) involved in the evaluation of applications
- ➤ Minimum score **51**, maximum 100. Projects scored less than 51 are eliminated
- > Amount allocated for the call Eur 14.481.001
- The maximum amount of funding available for a project is EUR 700.000, the minimum EUR 100.000.
- ➤ Max duration of the project 36 months

Promotion of activities of centres of competence/excellense

- > Open call
- Project selection is carried out according to the priority criteria
- > Experts from Lithuanian Research Council involved in the evaluation of applications
- ➤ Minimum score 41, maximum 100. Projects scored less than 41 are eliminated
- > Amount allocated for the call Eur 11.584.801
- ➤ The maximum amount of funding available for a project is EUR **1.000.000**, the minimum EUR 100,000.
- ➤ Max duration of the project 36 months



Project Priority Criteria

Call No. 1		Call No. 2	
Selection criteria	Max score	Selection criteria	Max score
1. Impact of project implementation on the results of commercialization of the results of the applicant's R & D activities.	40	1. Applicant and partner experience in R & D, participating in international R & D programs, results reflecting co-operation with business, reflecting the thematic specificity of RIS3 action plan.	55
2. Experience (competence) of persons carrying out the project.		2. The opportunities for applicants and / or partners to commercialize R & D activities that may be generated by the project.	45
3. The Applicant has an organizational structure for the commercialization of R & D results and / or knowledge and technology transfer			
4. Preparation of Applicants and Partners for carrying out scientific management or knowledge and technology transfer activities			
Max score:	100	Max score:	100
Min score:	41	Min score:	51

Common eligibility criteria

Basic principles of general selection criteria

ELIGIBILITY Eligibility of the beneficiary and eligibility of the project **QUALITY** application Quality and relevant of the proposal **EFFICIENCY CAPACITIES** Financial and operational • · · · · • Indicators, outcomes, costbenefit analysis shows efficiency capacities of the beneficiary of the project



Common eligibility criteria (1)

No.	CRITERIA	RESPONSIBLE BODY
1.	Project is in line with at least one of the specific objectives of the priority axes of the Operational program and carries out at least one of the eligible activities set in the Guidelines for Applicants	Agency
2.	Project is in line with National Strategic documents	Agency
3.	Project's objectives are consistent and realistic	Agency
4.	Project is in line with EU horizontal policies and competition policies	Agency



Common eligibility criteria (2)

No.	CRITERIA	RESPONSIBLE BODY
5.	Applicant and partner (if relevant) have relevant capacities to implement a project and satisfy other requirements	Agency
6.	Financing resources of the project are reliable, clearly and precisely defined	Agency
7.	The effectiveness of usage of project's expenditure is ensured	Agency Agency
8.	Activities of project are carried out in eligible territory of Operational Program for 2014-2020	Agency



Selection criteria – example of complexity

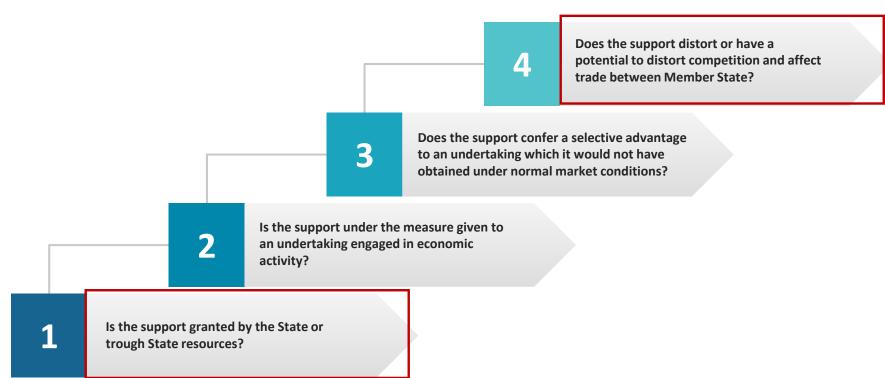
1. Applicant and partner experience in R & D, participating in international R & D programs, results reflecting co-operation with business, reflecting the **thematic specificity** of RIS3 action plan.

What do we evaluate:

- ✓ Evaluation of the scientific (artistic) works declared by the Applicant and/or partner and recognized/ assessed as 1st level works (evaluation by experts from Lithuanian Research Council).
- ✓ Applicant' and partner' activities (experience) in R & D fields that correspond to at least one thematic specificity of RIS3 (for the last 2 years). We evaluate:
 - ✓ **Submitted patent applications** to the European Patent Office, the US Patent and Trademark Office or the Japanese Patent Office under the registration certificate;
 - ✓ Number of products created and placed on the market;
 - √ Number of spin-offs;
 - ✓ **Number of joint ventures with business enterprises** and their financial value.



State Aid Assessment: 4 steps method





Assessment of State Aid (2)

Evaluation Criterion	Yes/No	Explanations
Is it intended to provide financing directly or indirectly to economic operators for the pursuit of an economic activity?	No	Questions – answers through e Wiki: According to the par. 19(a) and par. 21 of R&D&I Framework, independent R&D are generally considered non-economic activity, while contract research is considered economic activity. (carried out wShould independent ithout any contract) R&D still be considered non-economic activity and fall under par. 19(a), if the result of such independent R&D is a patent (which can later be either used for licensing or can be sold on the market)? Reply: Where the result of independent R&D is a patent (which can later be either used for licensing or can be sold on the market), such independent R&D can still be considered non-economic, if the all income is reinvested by the research organisation or research infrastructure in its primary activities (see point 19 b of the RDI Framework).



Promotion of Activities of Centres of Excellence and Centres for Innovation and Technology Transfer – current situation



22 applications in total received



11 applications did not score min score of 51, one application did not pass eligibility criteria



9 projects are recommended to be funded



Amount allocated Eur 5.701.274



9 contracts are concluded and projects implemented



35 applications in total received



26 applications **did not score** min score of 41, one application did not pass eligibility criteria



8 projects are recommended to be funded



Amount allocated Eur 6.207.132



Reasons for not collecting the minimum score - Call No. 1

Criterion No.1
Growth of financial value of contracts with enterprises

The planned growth of contracts with enterprises is not economically justified

Criterion No.2
Experience in commercializing
R & D results

Contracts carried out are not R & D contracts Criterion No.3
Organizational
structure of the
commercialization of
R & D results

Only few institutions have not fulfilled the requirement

Criterion No.4 Feasibility study

Feasibility studies prepared according to EU funded measure





It is advisable to combine the open call instrument planning documents in parallel – on purpose to design the evaluation process in advance. In order to do that you need to see Measure Implementation plan, special and priority selection criteria and the Guide for applicant and have the opportunity to adjust / coordinate them simultaneously.

- The main reason for the relatively small number of projects scored the minimum score was the link between experience and project activities with a specific thematic specificity of SMART.
- The **amount and variety of evaluation criteria** influenced the large quantities of documents to be provided and evaluated, which greatly increased the time costs of both the experts and the evaluators for evaluating one application
- The **readiness and quality of the applications** led to the need for information adjustments on average 2-4 times during the assessment
- In order to quickly find highly skilled, non-conflicting experts, advance work is required, and a single, reliable, expert database accessible to all implementing agencies would help.
- Applicants have collected a relatively large number of scores for the **intended results**. If a similar contest is announced, we should rethink the weight of the criteria.



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