Order No 16/2022 of 8 March 2022 by the Director of the National Science Centre on the detailed procedure for merit-based evaluation of pre-proposals in the international calls for research projects launched as multilateral collaboration UNISONO under the M-ERA.NET 3 programme

Pursuant to Article 30 (3) of the Act on the National Science Centre of 30 April 2010 (Journal of Laws of 2019, item 1384) and pursuant to § 2 (3) of the Organisational Regulations of the National Science Centre's Office and according to the tasks of the Scientific Coordinators of the National Science Centre laid down in Order No 82/2020, it is hereby decided as follows:

§ 1.

The detailed procedure for merit-based evaluation of pre-proposals by the Expert Team in the calls launched under the M-ERA.NET 3 programme is hereby laid down and attached hereto as Annex 1.

§ 2.

The work of the Expert Team established to evaluate proposals submitted to the calls launched under the M-ERA.NET 3 Programme is organised pursuant hereto.

§ 3.

The Order shall come into force on the date of signing.

Director of the National Science Centre

Annex 1 to Order No 16/2022 of 8 March 2022 by the Director of the National Science Centre on the detailed procedure for merit-based evaluation of preproposals submitted to the calls launched under the M-ERA.NET 3 Programme

The Order lays down the detailed procedure for evaluation of proposals by the Expert Teams in the calls launched under the M-ERA.NET 3 programme for international research projects in the area of material science and material engineering.

§ 1.

Whenever this Order refers to:

- 1. Council, it shall mean the Council of the National Science Centre;
- 2. Director, it shall mean the Director of the National Science Centre;
- 3. Coordinator, it shall mean a Scientific Coordinator employed by the National Science Centre;
- 4. Expert, it shall mean an expert team member;
- 5. Pre-proposal, it shall mean a proposal drafted by a Polish research team(s) jointly with foreign research team(s) and submitted via the M-ERA.NET Proposal Submission Platform available to the National Science Centre;
- Recommendations for NCN pre-proposals, they shall mean Experts' recommendations for pre-proposals submitted to the calls launched under the M-ERA.NET 3 programme jointly with the Polish research teams, whether or not to allow the submission of full proposals;
- 7. Merit-based evaluation (national level), it shall mean an evaluation of pre-proposals by an agency awarding funding for research tasks to be carried out by an entity applying for funding from an agency participating in the M-ERA.NET 3 consortium. The evaluation procedure (national level) shall be laid down in accordance with the terms of the respective agency;
- Full proposal, it shall mean a proposal drafted by a Polish research team(s) jointly with foreign research team(s) and submitted via the M-ERA.NET Proposal Submission Platform following positive recommendation as a result of evaluation on national level and positive recommendation of the entire M-ERA-NET consortium;
- 9. Evaluation of full proposals, it shall mean a merit-based evaluation performed by the international expert team pursuant to the rules laid down in the Guide for Proposers applicable to a given edition of the M-ERA.NET 3 call;
- 10. M-ERA.NET 3, it shall mean a network of public European and associated organisations established to fund and support research covered by the subjects of the M-ERA.NET 3 calls for proposals.
- 11. Call secretariat, it shall mean the M.ERA.NET 3 Secretariat, i.e. Austrian Research Promotion Agency (FFG), with its registered office at 1090 Wien, Sensengasse 1, Austria.

§ 2. Coordinators

The duties of the Coordinators shall include:

- 1. running eligibility checks on pre-proposals and full proposals;
- 2. naming Experts to draft individual merit-based evaluations of pre-proposals;

- 3. referring pre-proposals for merit-based evaluation;
- 4. assessing the accuracy and impartiality of individual reviews drafted by the Experts;
- 5. providing the Call secretariat with Experts' recommendations;
- 6. providing the Director with recommendations on the ranking lists of full proposals recommended for funding, issued by the M-ERA.NET 3.

§ 3. Experts

The duties of the Experts shall include drafting individual merit-based evaluations of preproposals assigned by the Coordinator.

§ 4. Evaluation of proposals

- 1. Under M-ERA.NET 3 calls, proposals shall be submitted in a two-step procedure by the international consortium leader. As the first step, international research teams shall submit a pre-proposal. As the second step, they are requested by the Call secretariat to submit full proposals. Both pre-proposals and full proposals shall be subject to an eligibility check and merit-based evaluation.
- 2. An eligibility check of pre-proposals and full proposals shall be carried out by the Call secretariat and at the national level.
- 3. An eligibility check of pre-proposals and full proposals (national level) shall be carried out by the Coordinators.
- 4. The research funding agencies participating in a given edition of the M-ERA.NET 3 call shall be in charge of merit-based evaluation of pre-proposals (national level).
- 5. As the second step, only proposals recommended by the entire M-ERA.NET 3 consortium based on the evaluation of pre-proposals shall be submitted.
- 6. Full proposals shall be subject to a merit-based evaluation of the international expert team established by the research funding agencies participating in a given edition of the call.

§5. Merit-based evaluation (national level) of pre-proposals

- 1. A merit-based evaluation (national level) of pre-proposals at the National Science Centre shall be conducted by the Experts assigned by the Coordinators in charge of the M-ERA.NET 3 programme.
- 2. A merit-based evaluation (national level) of the National Science Centre shall be open only to pre-proposals approved as eligible by the Coordinators.
- 3. A merit-based evaluation (national level) of pre-proposals at the National Science Centre shall consist of individual reviews made by three Experts independently, based on the evaluation criteria laid down by the M-ERA.NET 3 consortium. The evaluation form of pre-proposals is annexed to the call text.
- 4. The Experts shall evaluate the compliance with the basic research criterion applicable to the tasks of the Polish part of the project.
- 5. The merit-based evaluation (national level) at the National Science Centre shall be performed based on the information provided in the pre-proposal submitted via the M-ERA.NET Proposal Submission Platform.
- 6. The Experts may reject the proposal as ineligible in the course of evaluation (national level).
- 7. If a proposal has been given the score of "no" by at least two Experts in the following criterion of the evaluation form: "Does the project meet the criteria of a scientific proposal?", it shall not be recommended for the second stage of the call, i.e. submission of the full proposal.
- 8. A proposal shall be recommended for the second stage of the call if it meets all of the following conditions:

- it has been given the score of "yes" by at least two Experts evaluating the proposal in the following criterion of the evaluation form: "Does the research carried out by a person designated for the research activity meet the criterion of basic research?";
- it has been given at least two of the following final grades by the Experts: A+ (excellent), A (very good) or B (good);
- 3) it has been given positive recommendations by all agencies providing funding for the foreign research teams submitting joint pre-proposals;
- 4) the international consortium leader has received a positive recommendation from the research funding agency.

§6. Recommendations for NCN pre-proposals

- 1. The Coordinators shall submit their recommendations for pre-proposals to the Call secretariat.
- 2. The final decision on the invitation to submit a full proposal in the second stage of the call shall be taken by the M-ERA.NET 3 consortium based on the recommendations and budgets of all partner countries.