Annex No. 1 to Regulations

**Application for the Scientific Breakthrough – 2 research project**

**as part of CB POB Photonic Technologies**

1. **KEY DATA**
2. Personal data of the applicant (head of the project)
* *First name, surname, academic title/degree, position, place of employment, represented scientific discipline in which the applicant is included in the N number*
1. Research team members
	1. Names of key implementers
* *(First name, surname, academic title/degree, position, place of employment, represented scientific discipline)*
	1. Information about other implementers including their status (e.g. doctoral students - 3 persons)
1. Project title: *in Polish and English*
2. Project summary in Polish *(up to 400 words):*
3. Project summary *(up to 400 words.)*:
4. **PROJECT DESCRIPTION**
5. Substantive description:

*(including demonstrating the compliance of the thematic scope of the competition, elements of scientific novelty, and innovation –* ***up to 6 pages, font 11****)*

1. A declaration of measurable outcomes of the research project implementation

|  |  |  |  |
| --- | --- | --- | --- |
| No. | Type of outcome | Declared value | Comments(e.g. a succinct description of the nature of the outcome, including patents, implementations, etc., information on the type and number of publications, planned journals, type, and date of the competition in which the grant application will be submitted) |
| 1 | A declared number of published papers in scientific journals from the upper decile according to the CiteScore of the Scopus database (with the paper to be at least approved for printing as the requirement) |  |  |
|  | including international cooperation |  |  |
| 2 | Obtaining external research funding (submitted applications for external funding which have passed at least a formal evaluation, for the amount at least twice as high as the funding obtained as part of the grant)  |  |  |
|  | including as part of international projects (i.e.:- with a foreign source of funding, e.g. within the EU, NATO programmes, etc., - with a Polish source of funding but the project is implemented in cooperation with a foreign partner, who simultaneously obtains the funding in their country, i.e. NCBR or NCN international programmes.) |  |  |
| 3 | Other outcomes |  |  |

1. The scientific output of the head and implementers of the project
	1. Data of the head for the years 2018-2023 (up to 1 page), including:
* *Information on the course of the academic career*
* *A list of best publications, up to 5*
* *A list of currently implemented projects, indicating the functions performed in the projects*
* *A list of completed projects headed by the applicant*
* *A list of foreign internships (more than 1 month)*
* *Other important achievements of the head of the project\*, e.g. functions performed as part of multi-centre projects*
	1. Short scientific characteristics of key project implementers (up to ½ pages per person).
1. The project shall be/shall not be implemented\* as part of inter-faculty or inter-institute cooperation. *(\*delete as appropriate)*
* *If yes – justification for the project implementation by units. A brief description of the character/nature of the cooperation between units (up to ½ pages)*
1. The project shall be/shall not be implemented\* as part of international cooperation *(\*delete as appropriate)*
* *If yes – a brief description of a foreign unit and the character/nature of the cooperation between units (up to ½ pages).*
1. Information on possible ethical issues arising in planned research.

**I declare that the research planned in the application is not and has not been financed from other sources.**

**By submitting this application, I accept that if the funding is granted, the name and surname of the head of the project, as well as the project title and the amount of the awarded funding will be published in the information on the competition and its results.**

1. **CONFLICT OF INTERESTS**

Please exclude from the evaluation process the following persons, including members of the Scientific Council of POB Photonic Technologies:

**The timetable and cost estimate of the project (according to the template in Table 1) including the justification for the direct costs of the project**

**Project timetable**

Table 1: Project cost estimate (if financed in one unit)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No.** | **Planned costs** | **2024** | **2025**  | **Total** |
| **I.** | **Total direct costs** | 0.00 | 0.00 | 0.00 |
| 1 | Equipment | 0.00 | 0.00 | 0.00 |
|   | including | with a value from PLN 3,500 to PLN 10,000  |   |   |   |
|   | with a value above PLN 10,000  |   |   |   |
| 2 | Remuneration with related items  |   |   |   |
| 3 | Other direct costs |   |   |   |
| **II.**  | **Indirect costs** *(15%)* | 0.00 | 0.00 | 0.00 |
| **III.**  | **Total costs** | 0.00 | 0.00 | 0.00 |

*Justification for costs*