*Annex №3*

**Call for structured PhD programme development**

**Project Proposal:**

(Up to 15 pages in English, including formulas, tables, diagrammes and illustrations;

Fonts: Times New Roman; font size: 11; paragraph: single line spacing 1; margins: 1,5 cm)

Head of PhD Programme / Project Supervisor:

Host Institution:

**Programme Title:**

**Degree to be awarded / Qualification:**

**Abstract (project summary)**

1. **Programme Content and Structure**
2. **PhD programme justification: goals, objectives and expected outcomes of the PhD programme**
3. **Structure of PhD Programme (Curricula)**

Language of instruciton

Duration of the programme

Teaching component

Research compopnent

1. **Target group and enrolement requirements**
2. **Research Component within PhD Programme[[1]](#footnote-1)**
3. **Research topic(s)**
4. **Research strategy, approach, methodology**
5. **Novelty and innovativeness of the research (perspective to contribute to the development of the field)**
6. **Project Timeframe Narrative**

Please, provide project implementation timeframe narrative in accordance to annex # 6.

1. **Activities to prepare/develop PhD programme (to be provided by project supervisor and young scientist)**
2. **Activities to be implemented as part of the PhD programme:**
3. Activities of the project supervisor:
* Research
* Supervision
* Collaboration/Networking/ research visits etc.
1. Activities of a young scientist:
* Research
* Co-supervision
* Collaboration/Networking/ research visits etc.
1. Teaching and research activities of PhD students by years (It is mandatory to provide separate information per PhD student. In case their activities are identical, one template is enough).
2. **Project feasibility according to the project implementation timeframe**

Please, explain feasibility of research timeframe and possible risks.

1. In this part of the proposal, please provide description of the research topic, goals and objective that should be connected to PhD student’s thesis and young researchers project. [↑](#footnote-ref-1)