Annex 4

For the call for proposals of the Platform for Biomedical and Photonics Research for Innovative Products (BioPhoT)

**Checklist No 2**

**For the evaluation of Research and Innovation Project (PIP) applications against the qualitative evaluation criteria**

Round 1: Industry Expert

|  |  |
| --- | --- |
| **Applicant** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  (first name, last name) |
| **Project application** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  (project identification number/title) |

Indicate the scores according to Annex 3 "Methodology for the evaluation of Research and Innovation Project (PIP) applications Round 1: Industry Panel", Part B.

|  |  |  |  |
| --- | --- | --- | --- |
| **Eligibility criteria**  **(assessed by the Industry Expert Panel, approved by the Platform Project Management Group)** | | | |
| **No.** | **Criterion** | **Score in points** | **Notes** |
| 1 | A pressing problem has been identified that the potential technology/innovation could resolve |  |  |
| 2 | The proposed solution/technology/idea has novelty and has advantages compared to existing solutions |  |  |
| 3 | The market and/or application in which the technology/solution may be required has been identified |  |  |
| 4 | The staff involved in the PIP are sufficiently qualified and competent to implement the project successfully. Necessary infrastructure is available |  |  |
| 5 | Both tasks and proposed budget planned in the PIP are logical and reasonable and contribute to the success of the project |  |  |
| 6 | A strategy for commercialisation is developed |  |  |

Total points awarded \_\_\_\_\_

Evaluated by: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ [electronic signature]

(name, surname)