# Part B

# Platform description

Platform title:

**1 Scientific and innovative quality in accordance with Sub-paragraph 69.184 of the Cabinet Regulation.**

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| 1.1 The implementation model of the platform (including taking into account the provisions of Paragraph 69.21 of the Cabinet Regulation) and the role and complementarity of the cooperation partners of the platform in achieving the goal and objectives of the platform, including demonstrating the involvement of the Latvian industry in the activities of the platform. At the same time, it demonstrates relevance to the long-term goals and objectives of the State research programme “Innovation Fund – Long-term Research Programme”.  |
| Description |

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| 1.2 A roadmap of the objectives and outcomes of the platform, consistent with the goals and objectives of the platform and the long-term programme “Innovation Fund – Long-term Research Programme”. |
| Description |

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| 1.3 The scientific and innovative quality of the activities envisaged under the platform, including the justification of the methodology used and the relevance to the objectives pursued. |
| Description |

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| 1.4 Scientific quality of the Smart Specialisation Strategy areas “Biomedicine, Medical Technologies and Pharmaceuticals” and “Photonics and Smart Materials, Technologies and Engineering Systems” and the capacity thereof to generate new knowledge and innovation within the scope of the platform, including an assessment of the interdisciplinarity and novelty of the research paths of the platform. |
| Description |

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| 1.5 The contribution, scientific capacity and intended quality of the collaboration of the platform, i.e. the lead partner of the platform, research organisations, including the collaboration partners of the platform (if applicable). |
| Description |

**2 Impact in accordance with Sub-paragraph 69.185 of the Cabinet Regulation.**

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| 2.1 Overview of the credibility of the expected outcomes, their impact and the means for achievement thereof within the scope of the platform, and also the potential scale and significance of the contribution of the platform, including the relevance and quality of the activities identified under the platform to maximise the expected outcomes and impacts. |
| Description |

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| 2.2 Action plan for the dissemination and use of the knowledge gained and innovations developed, including demonstration of potential commercialisation cooperation with the Latvian industry.  |
| Description |

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| 2.3 The communication plan of the platform to raise awareness of the activities of the platform and the results achieved within the scope thereof for the purpose of explaining the potential contribution to the society and economy from the projects implemented in the Smart Specialisation Strategy areas “Biomedicine, Medical Technologies and Pharmaceuticals” and “Photonics and Smart Materials, Technologies and Engineering Systems”.  |
| Description |

**3 Implementation in accordance with Sub-paragraph 69.186 of the Cabinet Regulation.**

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| 3.1 The work plan, planned work stages and tasks of the platform. |
| Description |

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| 3.2 The capacity and role of the platform, i.e. the lead partner, research organisations, including the collaboration partners of the platform (if applicable), professional qualifications and experience in the field of innovation, and also the experience required for the operation of the platform; the infrastructure and resources available for the operation of the platform. |
| Description |

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| 3.3 Platform management, including quality management, governance and risk plan, and preparation of a plan to prevent conflict of interest, corruption and fraud risks.  |
| Description |

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| Risk assessment |
| No. | Risk | Risk description | Assessment | Risk prevention/mitigation measures |
| Probability | Impact |
| 1 |  |  |  |  |  |
| 2 |  |  |  |  |  |
| 3 |  |  |  |  |  |
| n |  |  |  |  |  |