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| **Report on Final Results of the Scientific Quality Evaluation of the Project Implemented within Framework of the 1st Project Application Selection Round of the Measure 1.1.1.1.** *To be drawn up in English only* |

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| **Project title:** |  |
| **Project type** |  |
| **Specific aid objective/ measure number and name:**  | **Measure 1.1.1.1 “Applied Research”** ofSpecific objective 1.1.1. “Improve research and innovation capacity and the ability of Latvian research institutions to attract external funding, by investing in human capital and infrastructure.” |
| **Recipient of funding:**  |  |
| **Registration number/tax-payer’s registration number and legal address:**  |  |
| **Type of funding recipient** |  |
| **Classification of the funding recipient pursuant to the statistical classification of economic activities NACE:** | **NACE code** | **Name of economic activity**  |
|  |  |
| **Project classification pursuant to the statistical classification of economic activities NACE:** |  |  |
| **Contract/Agreement No.:** |  |

[ ]  I do hereby confirm that the recipient of funding or the cooperation partner (if applicable) have filled in the questionnaire for recipients of funding within framework of the Measure 1.1.1.1 drawn up for the needs of monitoring of the Latvian Strategy for Smart Specialisation that is available at the website [*https://www.surveymonkey.com/r/1111aptauja*](https://www.surveymonkey.com/r/1111aptauja%20) in accordance with the provided requirements[[1]](#footnote-1).

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| **PART 1 – PROJECT PROGRESS REPORT**  |

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| * 1. **Project summary: description of attainment of project objective, results attained during implementation of the main tasks of the project and their sustainability**
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| * 1. **Project research and results thereof\*:**
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| **No.** | **Research activities pursuant to Part 1.5 of the project proposal**  | **Description of the implemented research**  | **Result** | **Numerical expression of the result achieved at the moment of closure of the project**  | **Involved partners\*\*** |
| **Amount** | **Unit of measure** |  |
| 1. |  |  |  |  |  |  |
| 1.1. |  |  |  |  |  |  |
| 1.2. |  |  |  |  |  |  |
| 2. |  |  |  |  |  |  |
| 2.1. |  |  |  |  |  |  |
| 2.2. |  |  |  |  |  |  |
| 2.2.1. |  |  |  |  |  |  |
| 2.2.2. |  |  |  |  |  |  |
| …. |  |  |  |  |  |  |

\*The results provided in this Part are described in more detail in Parts 2 and 3 of the Report.

\*\*If applicable.

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| * 1. **Project monitoring indicators in accordance with provisions of the laws and regulations on implementation of the respective specific support objective or measure of the European Union funding:**
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| **1.****6.1. Output indicators** |
| **No.** | **Indicator** | **Planned value** | **Received value** | **Value that can be attained during the post-monitoring period**[[2]](#footnote-2) | **Unit of measure** |
| **value** | **value** | **value**  |  |
| 1. | Number of new researchers in the supported entities[[3]](#footnote-3) (full time equivalent) |  |  |  | Full time equivalent |
| 2. | Number of scientific articles for drawing up and publishing of which the support was granted  |  |  |  | Number of scientific articles |
| 2.1. | in scientific journals or conference proceedings, the citation index of which reaches at least 50 percent of the average citation index in the sector |  |  |  | Number of scientific articles |
| 2.2. | in scientific journals or conference proceedings included in *Web of Science* database |  |  |  | Number of scientific articles |
| 2.3. | in scientific journals or conference proceedings included in *SCOPUS* database |  |  |  | Number of scientific articles |
| 3. | Number of new marketable products or technologies the development of which was supported within framework of the project[[4]](#footnote-4) |  |  |  | Number of products and technologies  |
| 3.1. | prototype of the new product or technology  |  |  |  | Number of prototypes |
| 3.2. | new therapy and diagnostics methods (incl. non-marketable methods) that supplement the results provided in the indicators No. 2, 3.1,4, 5 |  |  |  | Amount |
| 4. | Technology rights |  |  |  | Amount |
| 5. | Intellectual property licence agreements  |  |  |  | Amount |
| 6. | Private investment matching public support in innovation or R&D projects |  |  |  | EUR |
| 7. | Number of enterprises cooperating with research institutions |  |  |  | Enterprises |
| 8. | Other project results (including data) that supplement the results provided in the indicators No. 2, 3.1,4, 5 |  |  |  | Amount |

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| **PART 2 – SCIENTIFIC QUALITY** |
| **Analysis of the research methodology applied and project implementation, incl. contribution to the implementation of the Latvian Smart Specialization Strategy** |
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| **Scientific value of project results, innovation level and compliance for ensuring the needs of the specific sector of national economy**  |
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| **Contribution of the project to the promotion of long-term cooperation with foreign higher education institutions or scientific institutions**  |
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| **Contribution of the project to the dissemination of project results and transfer measures for knowledge and technologies**  |
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| **PART 3 – IMPLEMENTATION OF THE PROJECT** |

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| **Description of the work plan of the project (including milestones, output and result indicators, time to achieve them, type of inspection and level of dissemination):** |
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| ***Milestones*** |
| Milestone number | Milestone name | Corresponding work stages | Date | Inspection means |
| 1 | 2 | 3 | 4 | 5 |
|   |   |   |   |   |
|  |  |  |  |  |
|  |  |  |  |  |
|   |   |   |   |   |
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| **Qualification and experience of personnel involved in the implementation of the research, quality of the project teams (implementer and partner of the research (if applicable)), including the balance and complementarity of partnership, involvement of students** |
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|  **Cooperation quality**  |
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| **Summary of the project budget** |
| **Code** | **Cost item\*** | **Type of costs**  | **Costs** | **TOTAL** | **incl.****VAT** |
| **eligible** | **ineligible** |
| EUR | % |
| **1.** | **Project costs pursuant to the unified cost rate** *Indirect costs (for a project not related with economic activity) equal to 25% of the direct eligible costs*  | **indirect** | 0.00 | 0.00 | 0.00 |  | 0.00 |
| **3.** | **Project implementation personnel costs**  | **direct** | **0.00** | **0.00** | **0.00** |  | **0.00** |
| 3.1. | Project implementation personnel remuneration costs  | direct | 0.00 | 0.00 | 0.00 |  | 0.00 |
| 3.2. | Other project implementation personnel costs (business trips) | direct | 0.00 | 0.00 | 0.00 |  | 0.00 |
| **6.** | **Material, facility and equipment costs**  | **direct** | **0.00** | **0.00** | **0.00** |  | **0.00** |
| **8.** | **Patents, licences, etc.** | **direct** | **0.00** | **0.00** | **0.00** |  | **0.00** |
| **10.** | **Costs of informative and publicity activities** (for a project not related with economic activity) | **direct** | **0.00** | **0.00** | **0.00** |  | **0.00** |
| **12.** | **Investments in kind** (for a project not related with economic activity) | **direct** | **0.00** | **0.00** | **0.00** |  | **0.00** |
| **13.** | **Other project implementation costs**  | **direct** | **0.00** | **0.00** | **0.00** |  | **0.00** |
|  | **TOTAL** |  |  |  |  |  |  |

\*Cost items are provided pursuant to the eligible cost items provided in the laws and regulations on implementation of the respective European Union fund specific objective.

\*\*In case of rent or depreciation the unit of measurement is provided with time parameter (/year or /month).

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| **Proportion of scientific personnel involved in the project from the total number of scientific employees in terms of full time equivalent (FTE) during the project implementation**  |
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| **No.** | **Scientific employees** | ***FTEIv\**** | **Proportion %** |
| [1] | [2] | [3]=[2A]/[2B]% |
| A | Scientific personnel: Scientific Supervisor, leading researchers, researchers, scientific assistants (incl. students and scientific guest personnel) |  |  |
| B | Total number of scientific employees  | $$\sum\_{I=1}^{n}PLE\_{I\_{V}}$$ |  | 100 |
| ***GP* project implementation period (years)** |  |

1. The said questionnaire that is necessary for implementation of monitoring of the Latvian Strategy for Smart Specialisation shall be filled in by merchants registered in the Commercial Register of the Republic of Latvia in case 1) recipient of the funding is a merchant or 2) the cooperation partner is a merchant. [↑](#footnote-ref-1)
2. During the post-monitoring period (5 years after receipt of the final payment, but not later than 31.12.2023) it is allowed to reach the following monitoring indicators:

1) Number of scientific articles for drawing up and publishing of which the support was granted:

1.1.) original scientific articles which are published in magazines or conference proceedings, the citation index of which reaches at least 50 percent of the average citation index in the sector;

1.2.) original scientific articles which are published in scientific journals or conference proceedings included in the Web of Science or SCOPUS (A or B) databases;

2) technology rights;

3) intellectual property licence agreements. [↑](#footnote-ref-2)
3. Number of new researchers in the supported units – number of scientific employees attracted within framework of the research project in terms of full time equivalent (hereinafter – FTE):

1. who are directly involved in research (hereinafter – researchers) – leading researchers, researchers, scientific assistants, scientific technical personnel;

2. by involvement of whom the total number of researchers employed by the institution increases. [↑](#footnote-ref-3)
4. Number of new marketable products or technologies – number of prototypes developed within framework of the project that are planned to be brought into production or service provision [↑](#footnote-ref-4)