**SCIENTIFIC-TECHNICAL SUMMARY (ANNEX 2)**

**CALL FOR RESEARCH PROJECTS LED BY NOVEL UPV/EHU RESEARCHERS 2024**

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| *This document cannot be modified or replaced once it has been submitted, except at the Research Department's request within the application rectification deadline.* |

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| **Project title:** |  |
| **Keywords:** |  |

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| **SUMMARY** |
| (This must be short, no longer than 15 lines, in which only the most relevant aspects and the proposed objectives should be presented) |

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| **AREAS OF ASSESSMENT** | |
| [Area or areas of assessment by the State Research Agency](https://www.aei.gob.es/areas-tematicas/areas-tematicas) |  |

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| **1.- SCIENTIFIC BACKGROUND OF THE MAIN RESEARCHER AND RECENT CONTRIBUTIONS RELATED TO THE THEMATIC AREA OF THE PROPOSED RESEARCH ATIVITY** |
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| **2.- INTERDISCIPLINARITY OF THE RESEARCH PROJECT, JUSTIFYING THE INVOLVEMENT OF PERSONNEL FROM DIFFERENT AREAS IN THE ACHIEVEMENT OF THE PROPOSED OBJECTIVES** |
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| **3.- SCIENTIFIC-TECHNOLOGICAL QUALITY OF THE PROJECT** |

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| **NOVELTY AND RELEVANCE OF THE OBJECTIVES IN RELATION TO THE STATE OF THE ART IN THE AREA IN WHICH THE APPLICATION IS SUBMITTED** |
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| **ALIGNMENT WITH CHALLENGES OF SOCIAL INTEREST, IN PARTICULAR RELATED TO THE SDG AGENDA, EHUAGENDA 2030, AND TO THE RIS3 EUSKADI STRATEGY INCORPORATED IN THE EUSKADI 2030 SCIENCE, TECHNOLOGY AND INNOVATION PLAN. IN PARTICULAR, THE INTEGRATION OF A GENDER PERSPECTIVE IN THE PROPOSED RESEARCH** |
| Maximum space available: 1 page (5450 characters with spaces) |

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| **4.- PROJECT FEASIBILITY: DESIGN OF THE RESEARCH + METHODOLOGY FOR CONDUCTING THE PROJECT + WORK PLAN** |
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| **5.- EXPECTED IMPACT OF THE RESULTS (SCIENTIFIC, TECHNOLOGICAL, ECONOMIC, SOCIAL, ETC.) AT NATIONAL AND INTERNATIONAL LEVEL** |
| Maximum space available: 1 page (5450 characters with spaces) |

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| **6.- ETHICAL ASPECTS:**  **Indicate whether the research activity to be carried out has ethical implications:** | |
| Research with human beings, their data and samples | NO  YES |
| Research with biological agents and/or GMOs, containment level 2. | NO  YES |
| Animal experimentation | NO  YES |
| I confirm that with the research activity there will be no collaboration, development, promotion and encouragement of wars, and, in particular, there will be no direct or indirect collaboration with companies engaged in the manufacture and / or marketing of weapons. | NO  YES |

If you have answered positively to any of the first 3 questions, please specify the details of the ethical issues in the following section. Maximum space available: 1/2 page (2725 characters with spaces)

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| **7.- OTHER ASPECTS THAT YOU WISH TO DESCRIBE** |
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