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| **Registration form (basic data)** |

**1. Title of research proposal**

**2a. Details of applicant**

*In case the applicant has ius promovendi, it is assumed that he/she is also the promotor. In case the applicant is an associate or assistant professor (UHD or UD) the promotor must be mentioned under 2b.*

First name and surname:

Male/female

Email:

Institution:

Department:

Position: Ο Professor Ο Associate professor (UHD) with ius promovendi

Ο Associate professor (UHD) without ius promovendi Ο Assistant professor (UD)

Permanent position: Ο Yes Ο No, end date contract: ….

**2b. Promotor**

First name and surname:

Male/female

Institution:

Department:

**2c. PhD candidate**

First name and surname:

Male/female

Email:

**3. Proposed research is related to:**

*Please indicate to which top sector and theme the proposed work is related; for more information please see the call text. Also indicate the graduate school the PhD candidate will join.*

|  |  |
| --- | --- |
| **Top sector** | **Themes** |
| O Agri&Food  O Horticulture & Starting Materials  [www.kia-landbouwwatervoedsel.nl](http://www.kia-landbouwwatervoedsel.nl) | O Circular agriculture  O Climate-neutral agriculture and food production  O Climate-resistant rural and urban areas  O Valued, healthy and safe food  O Key-technologies S1: Smart Technologies in Agri-Horti-Water-Food  O Key-technologies S2: Biotechnology and Breeding |
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| **Graduate School** |
| O Experimental Plant Sciences (EPS)  O Production Ecology & Resource Conservation (PE&RC)  O Biobased, Biomolecular, Food and Nutrition Sciences (VLAG)  O Wageningen Institute of Animal Sciences (WIAS) |

**4. Summary of the research proposal**

*(scientific summary in English, max 250 words)*

**5. Summary for the general public**

*Please provide both a title and summary (max 100 words) for the general public, preferably in Dutch.*

Title:

Summary:

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| **dESCRIPTION OF THE PROPOSED Research** |

**6. Description of the proposed research**

*Max. 4 pages, including figures, excluding literature references. Include details of objectives, scientific approach, innovative aspects, impact, and literature references (please include full bibliographical details).*

**7. Timetable of the project**

*Give a practical timetable over the grant period, max. 0.5 page.*

**8. Data management**

8.1: Will data be collected or generated that are suitable for reuse?

> Yes: Then answer questions 8.2 to 8.4

> No: Then explain why the research will not result in reusable data or in data that cannot be stored or data that for other reasons are not relevant for reuse

8.2: Where will the data be stored during the research?

8.3: After the project has been completed, how will the data be stored for the long-term and made available for the use by third parties? To whom will the data be accessible?

8.4: Which facilities (ICT, (secure) archive, refrigerators or legal expertise) do you expect will be needed for the storage of data during the research and after the research? Are these available?\*

*\*ICT facilities for data storage are considered to be resources such as data storage capacity, bandwidth for data transport and calculating power for data processing.*

**9. Utilisation perspectives & economic and/or societal relevance**

*Describe the utilisation perspectives of the project and the relevance of the results and/or insights from the research for and the contribution to solving societal and economic issues relevant to the top sector Agri&Food and/or Horticulture & Starting Materials; max. 1 page.*

**10. Composition of the consortium and matching**

*Indicate the role of the private and/or public partners involved in the project and the matching that is required. In case the project is a collaboration between two research groups, please include some details about the daily supervision of the PhD candidate; who will be responsible for that?*

*Include the specification of the in-kind matching. For the cash matching, please provide the specification under 11b. In case the partners would like to contribute only in cash, indicate this as well.*

In-kind matching (including specification):

Cash matching (please provide the specification under 11b):

*Please note that the application needs to be accompanied by a letter of commitment from every partner stating the amount and nature of in cash and in kind.*

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| **FINANCIAL DETAILS** |

**11a. Cash budget**

*Please use the table below for the description of the personnel and material resources requested for the project. The maximum TKI budget available per project is € 250,000; including 8% cash matching of the partners this results in a total cash budget of € 275,000 per project. For your convenience, this example is indicated in the table.*

*For each project there is also 12% in-kind matching required (€ 37,500 when € 250,000 TKI budget is requested) which you already specified under 10. In case you request less than the maximum budget, you have less or more partners than indicated in this table, or the partners would like to contribute only in cash, please adapt the schedule.*

|  |  |
| --- | --- |
| **PROJECT BUDGET (€)** | |
| Requested TKI budget | 250,000 |
| Cash matching partner [name partner]: 12,500 | |
| Cash matching partner [name partner]: 12,500 | |
|  | |
| Total cash matching (8% of total project budget) | 25,000 |
| **Total cash budget of the project** | **275,000** |
| In-kind matching partner [name partner]: 20,000 | |
| In-kind matching partner [name partner]: 17,500 | |
|  | |
| Total in-kind matching (12% of total project budget, specified under 10) | 37,500 |
| **Total project budget** | **312,500** |
|  | |
| **CASH PROJECT COSTS (€)** | |
| Personnel costs: Salary PhD candidate (1fte - 48 months; *including bench fee)* | 237,038 |
| Material credit | 37,962 |
| Knowledge utilisation |  |
| Money follows Cooperation |  |
| **Total cash project costs** | **275,000** |

**11b. Specification of cash project costs**

*Please provide a justification for the requested costs.*

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| **CV pHd CANDIDATE** |

**Curriculum vitae proposed PhD candidate:**

**12a. Personal details**

First name and surname:

**12b. Bachelor study**

University/College of Higher Education:

Name Bachelor study:

Date diploma:

**12c. Master study**

University:

Name Master study:

Subjects year 1 *(list the subjects/courses followed*):

Specialisation year 2 *(mention your chosen specialisation and list the subjects/courses followed*):

Graduation date (*date can be in the future*):

Title thesis: (*proposed or completed thesis, please indicate status*):

**12d. Other academic activities**

*Please provide information about (extra)curricular academic activities the candidate has engaged in, for example, membership of committees or the involvement in the organisation of conferences (max 200 words).*

**12e. Scholarships and prizes (if applicable)**

**12f. Scientific output of proposed candidate (if applicable)**

*If applicable, please mention below a maximum of 5 scientific publications or other relevant scientific output of the proposed candidate.*

**12g. Candidate’s motivation**

*Please provide your motivation for a PhD position (max 200 words).*

**12h. Name and institution of the two references expressing support for the application on the two recommendation letters accompanying the application**

*Please note that the applicant and/or promotor cannot write a recommendation letter.*

Name:

University:

Name:

University:

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| **Publications research group** |

**13. Top 5 publications of the research group related to the proposed research**

*Please include full bibliographic details (all authors).*

1.

2.

3.

4.

5.

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| **STATEMENTS BY THE APPLICANT** |

**14. Statements by the applicant**

YES/NO I endorse and follow the Code Openness Animal Experiments (if applicable)

YES/NO I endorse and follow the Code Biosecurity (if applicable)

YES/NO By submitting this document I declare that I satisfy the nationally and internationally accepted standards for scientific conduct as stated in the [Netherlands Code of Conduct for Scientific Practice 2018](https://www.vsnu.nl/files/documents/Netherlands%20Code%20of%20Conduct%20for%20Research%20Integrity%202018.pdf) (Association of Universities in the Netherlands (VSNU)).

YES/NO I have completed this form truthfully

Name:

Place:

Date: