Proposals for research projects GreenLab Skive Research Platform

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| **Project title** | … |

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| **Proposal****Submitted** | 20XX-XX-XX | **Project Start** | 20XX-XX-XX | **Project End** | 20XX-XX-XX |

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| **Main contacts**  |
| Organisation | Name [first line = Project Leader] | Contact information |
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| **Challenge to be addressed (to be found in the call text)** |
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| **Simple budget** [DKK, per partner including 15% overhead] |
| **Partner** | **Category, Description, Units** | **Cost** |
| 1 |  | 0 DKK |
| 2 |  | 0 DKK |
| 3 |  | 0 DKK |
| … |  | 0 DKK |
| **Total** | **0 DKK** |

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| **Rough timeline** [Actions, Expected Results/Outcomes] |
| 2021 | Q4 |  |
| 2022 | Q1 |  |
| Q2 |  |
| Q3 |  |
| Q4 |  |
| 2023 | Q1 |  |
| Q2 |  |
| Q3 |  |
| Q4 |  |
| 2024 | Q1 |  |
| Q2 |  |
| Q3 |  |
| Q4 |  |

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| **Short project description** [max: 20 lines] |
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| **Scientific level and quality** [max: 10 lines] |
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| **GreenLab fit and Industry relevance** [max: 10 lines] |
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| **Follow-up plans** (new applications/projects etc.) [max: 10 lines] |
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| **International potential/replicability** [max: 5 lines] |
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| **Synergy with other projects/proposals**– e.g. other projects, new applications, scaling…[max: 5 lines] |
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