

Proposal Template for seed funding from HelseCampus Stavanger

___ Simulation

___ Integrated care

___ Security and Safety

Please mark which of the 3S's your application is linked to. The project proposals must be based on requirements in the health services and focused on solutions to current and/or future challenges to the healthcare system. Proposals that cover service development and/or digitalization of services and collaborative projects with partners from the public sector, academia, private sector and/or civil society will be given preference. The short project description should not exceed **3,000** words in single spaced Times New Roman font size 12. This includes the progress plan, budget and dissemination activities. References are excluded from the word limit. Write concisely, using clear language to describe the background and relevance of the project. The proposals must have a clear project plan, stating project ambition and expected impact. Outline project objectives clearly, state which of the thematic areas (3 S's) they relate to and how the project plans to solve the stated challenges within the time frame and proposed budget. Projects should also exhibit upscaling potential through plans to apply for further regional, national and international research and innovation funding. UiS must be a project leader or partner in the proposal.

A. INTRODUCTION

- Title
- Project background:
 - Project relevance and impact
- Innovation and Research objectives :
 - Introduce precisely the specific primary and secondary goal(s) of the project.

B. STATE OF THE ART

- The research and innovation field:
 - Outline the relationship between your own project and previous research and innovation/publications. Describe the innovation and research needs/gaps that will be addressed by this project
 - Highlight the novelty and ambitions of the project

C. METHOD

- Give a short description of the research method(s) you will use: qualitative, quantitative, observation, etc.
- Present ethical dimensions (if any) of the project (registration of personal data by NSD (notification /licensing requirement), etc.).

D. WORKING PLAN & PROJECT MANAGEMENT

- Present an overview of the expected progress plan (table format, include objectives and milestones)
- Describe project management and outline the expertise of the project manager and project group (**University of Stavanger employees must be a partner**)
- If applicable, describe stakeholder/user involvement in the project
- Describe the communication and dissemination activities of the project

E. RESULTS

- Which results can be expected from the project?
- How will the project contribute to new knowledge in research and innovation in the field and society ?
- Detail the final product/results of the project (research publication, a larger application for external funding, a device, a protocol etc.).

F. BUDGET

- Provide a description and estimated costs for project activities (i.e, equipment cost, salary, consultant fee, device cost, running costs etc.)

G. BIBLIOGRAPHY