

# WE DRIVE RESEARCH-BASED INNOVATION

## **APPLICATION PLOGEN**

A PARTNERSHIP BETWEEN:





#### What is Plogen?

Plogen is an initiative to support research-based innovation projects leading to the development of new products and services. Projects can get up to 100 000 NOK. In well-documented cases, researchers can apply for higher amounts.

For more information, please visit <a href="https://valide.no/en/plogen">https://valide.no/en/plogen</a>

#### Who can apply?

Applicants should be employees at the University of Stavanger (<u>UiS</u>) throughout the entire project period. The concept or idea must be related to the applicant's research area.

The Plogen funds are basically intended for permanent employees at UiS. Student projects will be evaluated case-by case.

#### **Evaluation**

The degree of innovation of the concept, as well as the applicant's research background and anchoring in past and/or current research projects will be taken into consideration. The applicant's commitment to undertake an innovation project is also important.

The head of department must confirm the application with an email to Validé before sending it to <u>plogen@valide.no</u> so that formalities according to employment are assessed.

Applications will be evaluated as they come.

### Reporting

Once the application is approved, the applicant has 15 days to contact the research institute he/she is employed at and start the project. The project is expected to last a maximum of 6 months.

Once the project is completed, the final report must be submitted to Validé within 2 months.

Når prosjektet er avsluttet, må den endelige rapporten sendes til Validé innen 2 måneder. If the project does not start and end in the same calendar year, both the department administration and Validé must be notified within a reasonable time.

The research institution and Validé must also be notified as soon as possible of other changes, such as changes in the project's timeline, scope, employment status, etc. The project can be terminated, and funding can be withdrawn through significant changes in project scope, change in employment status or other important factors.

#### **Questions?**

Can be addressed to <u>izaskun@valide.no</u> or <u>kari.birgitte@valide.no</u>.

Send this application form in .pdf and .doc format to <u>plogen@valide.no</u>.

Name the files with Plogen, name of the applicant and project title.



## **APPLICATION PLOGEN**

Date	
Title	
Keywords (provide at lea	
keywords unique to your	project)
Principal investigator	
Name	
Phone	
Email	
Workplace and position	
including percentage	
Department at the	
research institute	
Short, non-confidential su	ummary of the innovation concept (maximum 200 words)
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## 1. Background

Explain briefly what problem/challenge you are trying to solve and why, and wh	at are the expected
results of your research project.	

Provide a status of the research project, an overview of publications (scientific literature, doctorate or other dissertation, teaching materials, etc.), and collaborative projects within academia, industry or the public sector, if any. List all relevant activities and planned activities.			



## 2. Innovation project

Describe the innovation concept and how it builds on your research. What's new in your approach, how will the outcome of the research matter, and who is this important to? What is the final form of the innovation concept (e.g. software, device, method, service, questionnaire, app, design, database, system, etc.)?		



## 3. Project plan

which development steps your innovation project will be realized in addition to this Plow project.			

Describe the goal and expected results for this Plogen project. List all activities and explain through



### List of activities and budget

The total budget is up to 100 000 NOK including VAT.

Activity	Timeline (from - to)	Cost (net amount + VAT) in NOK
	Total	

#### **Project team**

List all project team members. If the name of the person is not yet known, please write what will be the position of this person (ex: PhD student, master student, technician).

Name	Workplace	Role in the project

#### **Suppliers**

List all companies and research institutes involved and their role in the project.

Name	Role in the project

Attachm	ents
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A	Attachments				
Dı	Drawings, articles, publications, contracts, etc.				