Project description template

XR 6G Neuromorphic Technology Sweden Feasibility Studies 2024

# Instructions - Project description

Use this template for your project brief, and follow the instructions in blue italics and **bold italics**.

Information in this document determines whether you proceed in the selection process. Please note that an unclear or incomplete answer to a question may lead to Vinnova rejecting the application.

You can refer to another section of the description to avoid typing the same information twice.

1. The project description can be written in Swedish or English. We recommend that you write in English.
2. The project description may not exceed 10 pages. The Arial font with 11 points size should be used.
3. No illustrations or figures may appear in this document.
4. The project description must follow the instructions for the maximum number of characters (see instructions for each question)
5. Please remove all instructions (in blue italics and ***blue* bold italics** ) and this cover page before uploading the project description.
6. When the project description is ready, it must be uploaded in PDF format in the Stakeholder Portal.
7. Once the project description is ready, it should be uploaded in PDF format in the stakeholder portal.

[Project title]

## Formal requirements

In order for your application to be assessed by Vinnova, the following requirements must be met and answered with "yes" below.

* 1. The applicant/coordinator is the legal entity in which the project applied for will be carried out:

[ ]  Yes / No[ ]

* 1. Project partners are legal entities:
	[ ]  Yes / No[ ]
	2. The application is designed in accordance with the guidelines in section 9 of the call text

[ ]  Yes / No[ ]

## Project description, free text

Describe *the feasibility study for which you are applying for funding*. Describe for which transformative technology the feasibility study will investigate and prepare a platform. **Maximum 4,000 characters**

[Space for own text]

## Assessment criteria; Potential, Actors, Implementation

# Potential

## Contribute to the purpose of the call for innovation platforms

Describe, from the applicant's own perspective, the intrinsic potential of the targeted **transformative technology** for global utilization from the perspectives; strengths, weaknesses, opportunities and threats. This is so that the technology has benefits globally.

Describe, from the applicant's own perspective, also **Sweden's** inherent potential for utilization of the targeted technology from the perspectives, strengths, weaknesses, opportunities, and threats. This is so that Sweden can utilize the technology with national resilience and with sustainability. **Maximum 2,000 characters**

[Space for own text]

## Supporting and injecting innovation

Motivate that the targeted innovation platform, which the feasibility study intends to prepare, would uniquely support innovation i.e. innovative utilization beyond basic research, with solutions based on the transformative technology. **Maximum 1,000 characters**

[Space for own text]

## Coordinate activities with existing actors today and gather new actors

Motivate that the targeted innovation platform, which the feasibility study intends to prepare, would be able to be a complement to, and coordinated partner with currently related existing initiatives. Describe how the proposed innovation platform will collaborate with leading and new Swedish players. Maximum **1,000 characters**

[Space for own text]

## Working together for a future Swedish agenda

Motivate that the targeted innovation platform, which the feasibility study intends to prepare, would be able to collaborate for a possible future Swedish agenda for the transformative technology. **Maximum 1,000 characters**

[Space for own text]

## Achieve national and international recognition

Motivate that the targeted innovation platform, which the feasibility study intends to prepare, would be able to market the technology to Swedish actors and its Swedish operations to an international community. **Maximum 1,000 characters**

[Space for own text]

## Stimulate and support experimentation and learning

Motivate that the targeted innovation platform, which the feasibility study intends to prepare, would be able to stimulate and support experimentation and learning, for innovation and utilization. **Maximum 1,000 characters**

[Space for own text]

## Contribute to sustainable social development

Motivate that the targeted innovation platform, which the feasibility study intends to prepare, would be able to contribute positively to sustainable societal development. **Maximum 1,000 characters**

[Space for own text]

## Contribute to increased gender equality

Motivate that the targeted innovation platform, which the feasibility study intends to prepare, would be able to contribute positively to increased gender equality. **Maximum 1,000 characters**

[Space for own text]

## Contribute positively to the global goals in Agenda 2030

Motivate that the targeted innovation platform, which the feasibility study intends to prepare, would be able to contribute positively to the global goals in Agenda 2030, and how well it is assessed to minimize potential negative effects. **Maximum 1,000 characters**

[Space for own text]

# Actors

## Knowledge and expertise in the field

Describe the team's ability in the feasibility study, regarding knowledge and competence in the field. **Maximum 2,000 characters**

[Space for own text]

**Ability to engage and coordinate a wide range of actors**

Describe the team's ability in the feasibility study, to be able to engage and coordinate a wide range of relevant actors. **Maximum 2,000 characters**

[Space for own text]

**Access to relevant networks**

Describe the team's capabilities in the feasibility study, regarding access to relevant networks. **Maximum 2,000 characters**

[Space for own text]

## A team of key people who are well composed with regard to gender balance

Describe for the feasibility study, gender distribution and power distribution and influence between women and men, in the feasibility study. Any imbalances must be explained in a credible and specific manner to the project proposal. **Maximum 1,000 characters**

[Space for own text]

# Feasibility

**Credibility and effectiveness of the project plan**

Describe for the feasibility study, the credibility and appropriateness of the project plan for the implementation of the feasibility study project, within the stipulated time, within budget and with expected results*.* **Maximum 1,000 characters**

[Space for own text]

**Project methodology, control, organisation**

Describe for the feasibility study, the project methodology, control, organization and involvement of the feasibility study project parties and other relevant actors, including users. A feasibility study project plan that shows all parties' activities, commitment, participation and mutual communication*.* **Maximum 1,000 characters**

[Space for own text]

**Explicit support from own principals**

Describe for the feasibility study, the explicit support from own principals, characterized by strong leadership and the ability to disseminate and market its collective expertise in an impactful manner*.* **Maximum 1,000 characters**

[Space for own text]

**Content and credibility of vision and strategic idea**

Regarding the feasibility study, describe the content and credibility of the vision and strategic idea to be able to investigate and achieve a subsequent Swedish innovation platform*.* **Maximum 1,000 characters**

[Space for own text]

**How well gender equality aspects have been integrated into the project plan**

Regarding the feasibility study, describe how well aspects related to gender equality have been integrated into the project plan*.* **Maximum 1,000 characters**

[Space for own text]

## Budget

[Budget table location for the Feasibility Study]

## Work package

Describe the work packages in the feasibility study, according to the following model:

Work package 1. Work package name, goal, content, participants, skills, number of hours, cost.

**Maximum 10 work packages. Maximum 2,000 characters per work package.**

[Space for own text]

**<This template ends here>**