

How to Apply for a Project on Tetralith @NSC via SUPR: A Simple Example

National Supercomputer Centre (NSC)
26 August 2025

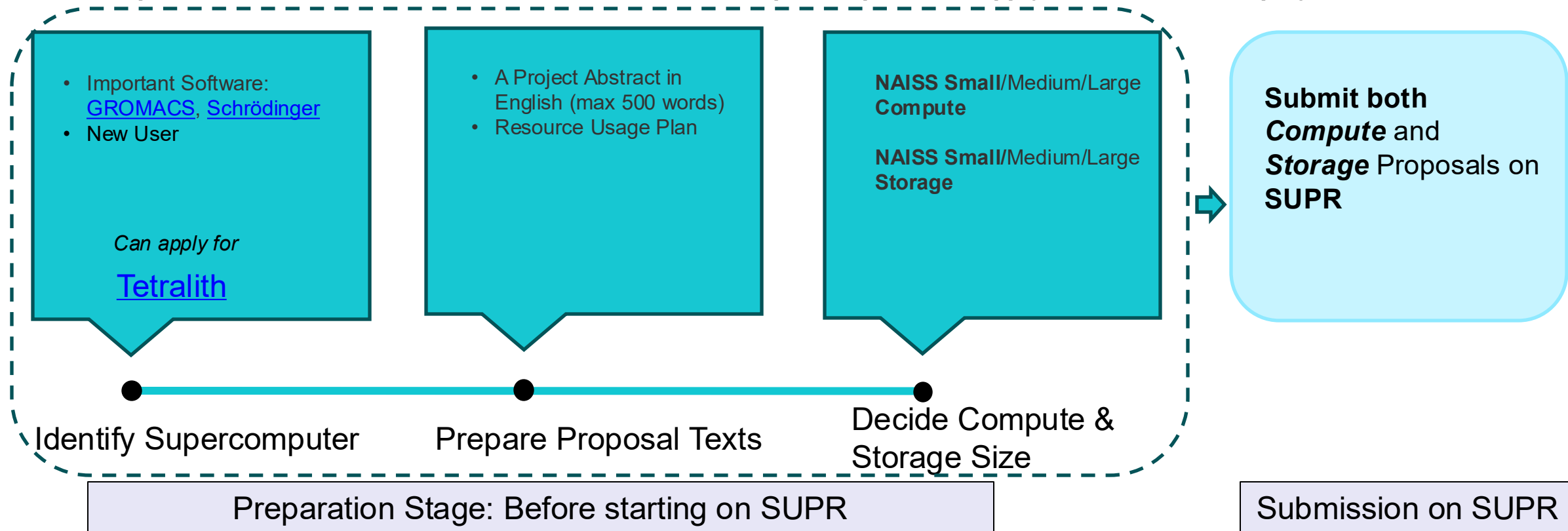
Application Pathway: From Eligibility to Final Submission

Who can apply as a *Principal Investigator*

Researcher in Swedish Academia having


- a Ph.D. Degree &
- an active account on SUPR

An Example case: a researcher wants to use GROMACS on a supercomputer and apply for a NAISS small project



NAISS Compute Project: Select Compute Rounds

Start with creating a proposal for compute



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Personal Information

Support

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Logged in as:
Soumi Chaki
(soumi@nsc.liu.se)
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Start / Rounds

Rounds

Resources are made available through rounds, in which projects proposals are made. First, you need to select the type of round to use:

Compute Rounds

Access to general resources for high performance computing.

[Go to Compute Rounds](#)

Storage Rounds

Access to storage resources at centres and nation-wide.

[Go to Storage Rounds](#)

LUMI Rounds

Access to the Swedish part of the [LUMI](#) high performance computing and storage resources.

[Go to LUMI Rounds](#)

AI/ML

Access to resources specifically for AI and Machine Learning.

[Go to AI/ML Rounds](#)

NAISS SENS

Access to HPC resources specifically for analyzing sensitive data.

[Go to NAISS SENS](#)

Swedish Science Cloud

Access to NAISS cloud resources.

[Go to Swedish Science Cloud](#)

You can also [view all rounds](#) (including closed and decided).

NAISS Compute Project: Select Size of a NAISS Compute Round

NAISS SUPR

Start / Rounds / Compute Rounds

Compute Rounds

HPC resources are made available through compute rounds. There are three different sizes of NAISS allocated rounds, as well as local rounds at centres. Select the size of round to use:

NAISS Small Compute

For new users and groups with limited resource needs. Continuous evaluation of proposals during the year. To apply, you must be a scientist in Swedish academia, at least at the level of PhD student.

[Go to NAISS Small Compute](#)

NAISS Medium Compute

Monthly evaluation of proposals during the year. To apply, you must be a scientist in Swedish academia, at least at the level of assistant professor.

[Go to NAISS Medium Compute](#)

NAISS Large Compute

Evaluation of proposals twice a year with a peer-review procedure. To apply, you must be a scientist in Swedish academia, at least at the level of assistant professor.

[Go to NAISS Large Compute](#)


Centre Local Compute

Local resources that are not allocated via NAISS. Conditions are described per round.

[Go to Centre Local Compute](#)

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NAISS Compute Project: Start with Selected Compute Round



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NAISS Small Compute 2025

Open for Proposals

To apply, you must be a scientist in Swedish academia, at least at the level of PhD student.

Deadlines and Decisions

Proposals are processed weekly. Note that staff will be on vacation during the summer and proposals submitted in July will be processed at a reduced pace.

This round is open for proposals until 2026-01-01 00:00.

Create New Proposal for NAISS Small Compute 2025

Resources

Resource	Centre	Upper Limit	Available	Unit	Note
▶ Alvis	C3SE	1000	130 000	GPU-h/month	The Alvis resource is dedicated for AI/ML research.
▶ Tetralith	NSC	20	1500	x 1000 core-h/month	
▶ Dardel	PDC	20	1720	x 1000 core-h/month	
▶ Dardel-GPU	PDC	200	6 160	GPU-h/month	
▶ Cloud	SSC	20 000	500 000	Coins	

Click ▶ above to show more information about the resource.

NAISS Compute Project: Create a Project Proposal

NAISS
SUPR

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(soumi@nsc.liu.se)
Turn on warning colour.

Start / Rounds / NAISS Small Compute 2025 / Create New Proposal

Create New Proposal for NAISS Small Compute 2025

Checklist

Before creating a new proposal, please consider the points below. Proposals not meeting these requirements cannot be approved.

- You (**Soumi Chaki**) must be the principal investigator (PI) for the proposal.
- You must be employed at a Swedish university or university college (e.g., PhD student or higher) for the entire duration of the project.
- The proposal must contain all mandatory information.
- The proposal must be submitted before **2026-01-01 00:00**.

Deadlines and Decisions

Proposals are processed weekly. Note that staff will be on vacation during the summer and proposals submitted in July will be processed at a reduced pace.

This round is open for proposals until 2026-01-01 00:00.

Create Proposal

You may choose to create a proposal from scratch or by cloning information from an earlier proposal.

Alternative 1: Create Proposal from Scratch

To create a proposal from scratch for NAISS Small Compute 2025, please start by providing a title for the proposal.

Principal Investigator

Soumi Chaki

Round

NAISS Small Compute 2025

Project Title *

Creating a mock proposal for demonstration

Create New Proposal

Alternative 2: Create Proposal Based on Earlier Proposal

To create a proposal for NAISS Small Compute 2025 by cloning information from an earlier proposal, please choose an earlier proposals to use as a template.

Principal Investigator


Soumi Chaki

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NAISS Compute Project: Check Individual Section of Project Proposal



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Creating a mock proposal for demonstration (NAISS 2025/22-1140)

Overview
PI Projects Overview

Your proposal has been created. Please continue to fill it out.

Instructions: Get started by editing the basic information for your proposal below. Change the continuation information if needed. Add any co-investigators you have for your proposal. Add the resources you are applying for. Finally, submit the proposal (it will not be handled unless you do that).

Proposal

Dnr:	NAISS 2025/22-1140
State:	Editing (not yet submitted)
Round:	NAISS Small Compute 2025
Principal Investigator:	Soumi Chaki

Check Principal Investigator Information

Basic Information

Project Title:	Creating a mock proposal for demonstration
Abstract:	
Resource Usage:	
Affiliation:	Linköpings universitet
Requested Duration:	1 year

Edit Basic Information

Classification

Scientific

Please provide scientific classification.

Edit Classification

Check the Individual Sections and **Complete** them ***Before Submission***

NAISS Compute Project: Start Editing Proposal with Basic Information



The screenshot displays the NAISS SUPR web application. The top navigation bar includes the NAISS SUPR logo and a breadcrumb trail: Start / Proposals / NAISS Small Compute 2025 / NAISS 2025/22-1140 / Edit Basic Information. A left sidebar contains a menu with links for Start, Projects, Accounts, Proposals (selected), Rounds, Resources, and Groups. Below the menu, it shows the user is logged in as 'Soumi Chaki' with the email 'soumi@nsc.liu.se'. The main content area is titled 'Edit Basic Information for NAISS 2025/22-1140' and contains several form fields: 'Project Title' (with a hint 'Creating a mock proposal for demonstration'), 'Webpage' (with a hint 'URL to project related Web page'), 'Affiliation' (with a hint 'Linköpings universitet'), and 'Abstract' (with a hint 'A project abstract in English (max 500 words) must be given here. You provide the technical details under Resource Usage below.'). Below the abstract field is a 'Resource Usage' section with a hint 'Describe how you plan to use the requested resources:' and a list of instructions: 'Specify and describe the software that will be used.' and 'If you have any other specific software and hardware requirements, please include them as well.'

Most Important Components:
Abstract
&
Resource Usage Plan

NAISS Compute Project: Select Resource & Submit *Completed* Compute Project Proposal

This proposal is not registered as a continuation of an earlier project.

[Change](#)

Members

When the project is created:

- The PI and co-investigators of this proposal will become members of the project.

Co-Investigators

There are no co-investigators for this proposal.

If you want to designate a proxy, you need to add that person as a co-investigator first.

[Add Co-Investigator](#)

Resources

You have not added any resources to this proposal yet.

To add a resource to the proposal, select the resource from the list below and press the **Add Resource to Proposal** button.

Tetralith @ NSC

[Add Resource to Proposal](#)

Cancellation

If you do not intend to submit the proposal for consideration, you can cancel it using the button below.

[Cancel the Proposal](#)

Submission

You need to submit the proposal if it is to be taken into consideration for allocation.

The submission deadline is 2026-01-01 00:00.

[Submit the Proposal](#)

- **Add Resource** (here, Tetralith @NSC) to Proposal
- Before**
- Submission**

NAISS Storage Project: Select Storage Rounds

Next: Create & Submit a Project Proposal for Storage



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[agreement](#)

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[agreement](#)

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Personal Information

Support

Logout

Logged in as:

Soumi Chaki

(soumi@nsc.liu.se)

[Turn on warning colour.](#)

Resources are made available through rounds, in which projects proposals are made. First, you need to select the type of round to use:

Compute Rounds	Storage Rounds	LUMI Rounds	AI/ML	NAISS SENS	Swedish Science Cloud
Access to general resources for high performance computing. Go to Compute Rounds	Access to storage resources at centres and nation-wide. Go to Storage Rounds	Access to the Swedish part of the LUMI high performance computing and storage resources. Go to LUMI Rounds	Access to resources specifically for AI and Machine Learning. Go to AI/ML Rounds	Access to HPC resources specifically for analyzing sensitive data. Go to NAISS SENS	Access to NAISS cloud resources. Go to Swedish Science Cloud

You can also view [all rounds](#) (including closed and decided).

NAISS Storage Project: Select Size of a NAISS Storage Round



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Storage Rounds

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(soumi@nsc.liu.se)
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Storage resources are made available through storage rounds. There are different sizes of NAISS allocated rounds for centre storage and Swestore national storage, as well as local rounds at centres. Select the size of round to use:

NAISS Small Storage

Storage at NAISS centres and national dCache storage. The storage must be for use together with current or future NAISS compute projects.

Continuous evaluation of proposals during the year. To apply, you must be a scientist in Swedish academia, at least at the level of PhD student.

[Go to NAISS Small Storage](#)

NAISS Medium Storage

Storage at NAISS centres and national dCache storage. The storage must be for use together with current or future NAISS compute projects.

Monthly evaluation of proposals during the year. To apply, you must be a scientist in Swedish academia, at least at the level of assistant professor.

[Go to NAISS Medium Storage](#)

NAISS Large Storage

Storage at NAISS centres and national dCache storage. The storage must be for use together with current or future NAISS compute projects.

Evaluation of proposals twice a year with a peer-review procedure. To apply, you must be a scientist in Swedish academia, at least at the level of assistant professor.

[Go to NAISS Large Storage](#)

Centre Local Storage

Local resources that are not allocated via NAISS. Conditions are described per round.

[Go to Centre Local Storage](#)

NAISS Storage Project: Start with Selected Storage Round

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Start / Rounds / NAISS Small Storage 2025 / Admin

NAISS Small Storage 2025

Open for Proposals

NAISS storage is working storage while actively processing data. It is typically highly stable, but there are no backups, data loss can occur, and it should not be entrusted with the only copy of valuable data.

The storage must be for use together with current or future NAISS compute projects. To apply, you must be a scientist in Swedish academia, at least at the level of PhD student

.

Deadlines and Decisions

Proposals are processed weekly. Storage proposals related to compute proposals will be handled after a decision is taken on the related compute proposal. Note that staff will be on vacation during the summer and proposals submitted in July will be processed at a reduced pace.

This round is open for proposals until 2026-01-01 00:00.

Create New Proposal for NAISS Small Storage 2025

Your Proposal

Proposal	Project Title	State
NAISS 2025/23-485	Creating a mock proposal for demonstrati...	Editing

Resources

Resource	Centre	Upper		Unit	Note
		Limit	Available		
Cephyr NOBACKUP	C3SE	5 000	100 000	GiB	Storage attached to Alvis and Vera at C3SE.
Mimer	C3SE	5 000	150 000	GiB	The preferred project storage resource for Alvis. Currently only available from Alvis.
Centre Storage	NSC	5 000	575 000	GiB	Storage on Centre Storage at NSC for compute projects allocated time on NSC resources.
Klemming	PDC	5 000	500 000	GiB	Storage attached to Dardel at PDC
dCache	Swestore	10	100	TiB	NAISS can currently only approve storage on dCache at Swestore until 2026-01-01.

Click ▶ above to show more information about the resource.

NAISS Storage Project: Create a Storage Project Proposal



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Start / Rounds / NAISS Small Storage 2025 / Create New Proposal

Create New Proposal for NAISS Small Storage 2025

Existing Proposal

Please make sure that you are not creating a duplicate of an existing proposal in this round. You are already registered as a principal investigator, proxy or co-investigator for the following proposal in this round:

Name	Project Title
NAISS 2025/23-485	Creating a mock proposal for demonstrat...

Checklist

Before creating a new proposal, please consider the points below. Proposals not meeting these requirements cannot be approved.

- You (**Soumi Chaki**) must be the principal investigator (PI) for the proposal.
- The proposal must contain all mandatory information.
- The proposal must be submitted before **2026-01-01 00:00**.

Deadlines and Decisions

Proposals are processed weekly. Storage proposals related to compute proposals will be handled after a decision is taken on the related compute proposal. Note that staff will be on vacation during the summer and proposals submitted in July will be processed at a reduced pace.

This round is open for proposals until 2026-01-01 00:00.

Create Proposal

You may choose to create a proposal from scratch or by cloning information from an earlier proposal.

Alternative 1: Create Proposal from Scratch

To create a proposal from scratch for NAISS Small Storage 2025, please start by providing a title for the proposal.

Principal Investigator	Soumi Chaki
Round	NAISS Small Storage 2025
Project Title *	<input type="text"/>
<button>Create New Proposal</button>	

Alternative 2: Create Proposal Based on Earlier Proposal

To create a proposal for NAISS Small Storage 2025 by cloning information from an earlier proposal, please choose an earlier proposals to use as a template.

Principal Investigator	Soumi Chaki
Round	NAISS Small Storage 2025
Proposal to Clone *	<input type="text" value="NAISS 2025/22-1140 — Creating a mock proposal for demonstrati... (NAISS Small Compute 20"/>
<button>Clone Proposal</button>	

One can create a new proposal from scratch.
or
Clone from an earlier created compute proposal



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Start / Rounds / NAISS Small Storage 2025 / Create New Proposal / From NAISS 2025/22-1140

Create Proposal for NAISS Small Storage 2025

Using Proposal NAISS 2025/22-1140 as Template

You are about to create a new proposal using the earlier proposal NAISS 2025/22-1140 as a template.

Dnr:	NAISS 2025/22-1140
Project Title:	Creating a mock proposal for demonstration
State:	Editing
From Round:	NAISS Small Compute 2025
Principal Investigator:	Soumi Chaki

Basic information from the earlier proposal will be copied at this point in time. Changes to the new proposal will not be reflected in the earlier proposal, and vice versa. Information about requested resources and uploaded documents will not be copied.

Proposal Title

You can change the title of the new proposal now. You can also change the title later before submitting.

Proposal Title *	<input type="text" value="Creating a mock proposal for demonstration"/>
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Co-investigators

There are no co-investigators in the earlier proposal. You can add co-investigators after you have created the proposal.

<button>Create Proposal</button>

NAISS Storage Project: Check Individual Section of Project Proposal



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Turn on warning colour.

Creating a mock proposal for demonstration (NAISS 2025/23-486)

[Overview](#)

[PI Projects Overview](#)

Your proposal has been created. Please continue to fill it out.

Instructions: Get started by editing the basic information for your proposal below. Change the continuation information if needed. Add any co-investigators you have for your proposal. Add the resources you are applying for. Finally, submit the proposal (it will not be handled unless you do that).

Proposal

Dnr:	NAISS 2025/23-486
State:	Editing (not yet submitted)
Round:	NAISS Small Storage 2025
Principal Investigator:	Soumi Chaki

[Check Principal Investigator Information](#)

Basic Information

Project Title:	Creating a mock proposal for demonstration
Abstract:	
Resource Usage:	
Data Management Plan:	
Affiliation:	Linköpings universitet
Requested Duration:	1 year

[Edit Basic Information](#)

Classification

Scientific

Please provide scientific classification.

[Edit Classification](#)

Continuation

This proposal is not registered as a continuation of an earlier project.

[Change](#)

Members

When the project is created:

- The PI and co-investigators of this proposal will become members of the project.

Check the Individual Sections and **Complete** them ***Before* Submission**

NAISS Storage Project: Start Editing Proposal with Basic Information

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Logout

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Start / Proposals / NAISS Small Storage 2025 / NAISS 2025/23-486 / Edit Basic Information

Edit Basic Information for NAISS 2025/23-486

Project Title *

Creating a mock proposal for demonstration

Title of the proposed project

Webpage

URL to project related Web page

Affiliation *

Linköpings universitet

Name of university, institute or similar

Abstract *

A project abstract in English (max 500 words) must be given here. You provide the technical details under **Resource Usage** below.

Abstract word count: 0

Resource Usage *

Resource usage

NAISS storage allocations are made available via allocations expressed in terms of size (GiB) number of files (No.) and time (Months), as you have previously entered for the proposal. Typically, this value varies over the project duration of X months. Hence, to assist the work of the personnel allocating NAISS resources, we ask you to provide the following information in the text field below. The total requested size (GiB) and files (No.) shall be broken down into periods of different demands. The non-overlapping periods shall span the entire requested allocation time (Months).

a. Estimated size (GiB).

Please provide your estimated requirement in terms of size (GiB) /period.

b. Estimated number of files (No.).

Please provide your estimated requirement in terms of number of files (No) /period. This does not need to be exact, an order of magnitude is sufficient. For example, a total of 1 million files for a period.

Ex. if you have requested a 2 year period and have a period of 6 months with preparatory/test data and then 18 months with the full data set this could look like:

Period 1 (months 0-6): 2000 GiB, 1 million files

Period 2 (months 7-24): 5000 GiB, 3 million files

Abridged Data Management Plan *

Abridged data management plan

Complete all components:

- Abstract
- Resource Usage Plan
- Abridged Data Management Plan
- Requested Duration and Start Date
- Financial Support

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NAISS Storage Project: Select Resource & Submit *Completed* Storage Project Proposal

[Logout](#)
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[Turn on warning colour.](#)

Resource Usage:

Data Management Plan:	
Affiliation:	Linköpings universitet
Requested Duration:	1 year

[Edit Basic Information](#)

Classification
Scientific
Please provide scientific classification.
[Edit Classification](#)

Continuation
This proposal is not registered as a continuation of an earlier project.
[Change](#)

Members
When the project is created:

- The PI and co-investigators of this proposal will become members of the project.

Co-Investigators
There are no co-investigators for this proposal.
If you want to designate a proxy, you need to add that person as a co-investigator first.
[Add Co-Investigator](#)

Resources
You have not added any resources to this proposal yet.
To add a resource to the proposal, select the resource from the list below and press the **Add Resource to Proposal** button.

Centre Storage @ NSC

[Add Resource to Proposal](#)

Cancellation
If you do not intend to submit the proposal for consideration, you can cancel it using the button below.
[Cancel the Proposal](#)

Submission
You need to submit the proposal if it is to be taken into consideration for allocation.
The submission deadline is 2026-01-01 00:00.
[Submit the Proposal](#)

- **Add Resource** (here, Centre Storage @NSC) to Proposal
Before
- **Submission**

If Additional Help is Needed

-  support@nsc.liu.se
- Look at approved [abstracts](#) for inspiration
- Explore documentation on NSC website on [Tetralith](#)
- **SUPR**



Start / Support

Support

Admin User

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places-license-agreement

zod-license-agreement

Personal Information

Support

Logout

Logged in as:

Soumi Chaki

(soumi@nsc.liu.se)

Turn on warning colour.

Use this form to request support for NAISS systems and services (including the SUPR portal itself). If you have multiple issues that are not related, please use the form multiple times, once for each issue.

Replies will be sent to your registered email address soumi@nsc.liu.se. If it is wrong, please [change it](#) (and confirm it using the email you get) before submitting a support request here.

Problem Type

Select the problem type that best describes what you want support for. If no other type is appropriate, select **Other issues**.

(select problem type)

Centre and Resource

If your problem is related to a specific resource at a centre, select that. If your problem is related to multiple resources at a centre (or no resource listed here at all), select the centre and mention the resources in the problem description below.

(select centre or resource)

Project

If your problem is related to a specific project, select that.

(no project found)

