

Projects Portal Guide

Project Portal URL: https://projects.nscc.sg/

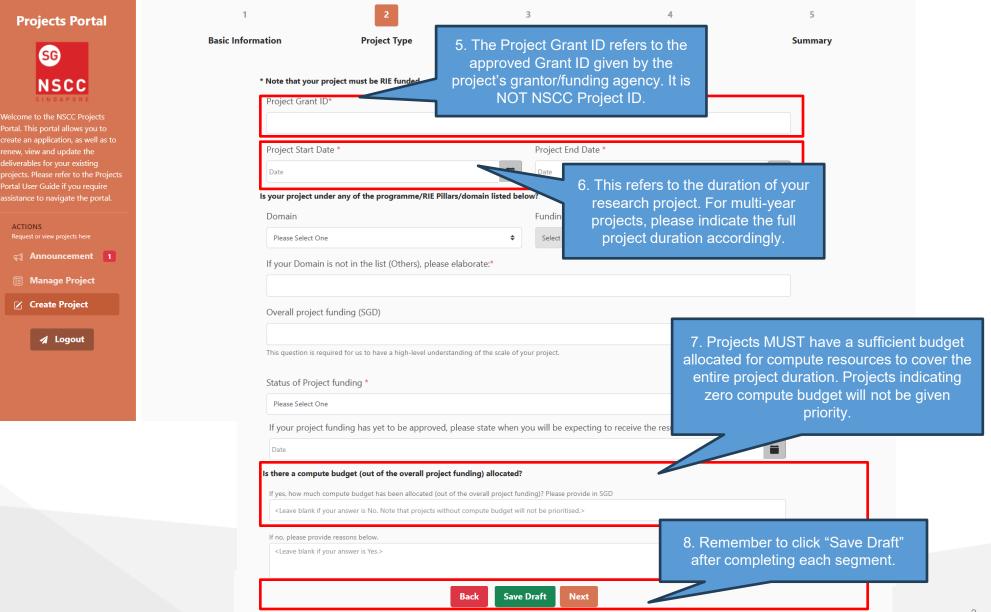
1 Basic Information



1. Please ensure you click "Submit" after completing the application. **Projects Portal Project Request Form** Please remember to complete and submit your application form before the end of the application window. If you wish to continue your application later, SG remember to click the "Save Draft" button. NSCC 2. The Principal Investigator (PI) must be 2 3 1 informed if the application is being **Basic Information** Project Type **Project Deliverables** submitted on their behalf. Project Portal. This portal allows you to create an application, as well as to renew, view and update the Principal Investigator / Project Supervisor * **Basic Information** deliverables for your existing Please provide the contact information of the Principal Investigator (PI) or supervisor. For Project Name * Portal User Guide if you require group projects, please note that the applicant should be the PI or a team member use the same project name as per your funding application. authorised by the PI to submit the application on their behalf. 00 This must be a person different from the Project Applicant. ACTIONS 3. Please use the same Project Name For users from IHLs (SIT, SMU, SUSS, NP, NYP, RP, SP, TP), the PI / project supervisor must as the one used in your funding be from the same institute as the applicant. project, including the following information: Announcement application. This will facilitate Name * Salutation * Manage Project verification by your Research Office. 00 Choose... Create Project Project Significance (National or Global benchmark) * Organisation * Department * 🖌 Logout **Q G** Contact Number * Official Email * Primary Scientific Domain* Additional Scientific Domains (i) Please Select One \$ Organisation If Others, please state (i) 0 - members Add member Choose... \$ Software Application * (i) Type of computation * (i) 4. Provide valid NSCC UserIDs of the Save Draft Next members the PI wishes to add to the e.g. VASP, LAMMPS, GROMACS, etc. Project Folder. Names and email addresses will not be accepted.

2 Project Type





3 Project Deliverables

NSCC

projects. Please refer to the Projects

🖌 Logout

Manage Project

☑ Create Project

ACTIONS





Please provide the expected deliverables throughout the full duration of your project. Indicate the manpower involved in the project only and not the entire research lab/Institute. Select the relevant checkboxes and input the values. You need to select at least one deliverable type.

Training R&D Manpower for the Industry

Naster Students Trained	
hD Students Trained	
otal No. of RSEs Involved	
Aaster/PhD Students Spun Out as RSEs	
esearch Staff Spun Out as RSEs	
Io. of Post-doctoral Researchers Hired	1

Developing Long Term R&D Capability

Joint	Project with Prestigious International	
Orga	nisations	
Joint	Program/Projects with Local Universities	
No. c	of Invention Disclosures	
No. c	of Patents Filed	
No. c	of Patents Granted	
No. c	of Patents Commercialised	
No. c	of Papers Published in International Journals	
No. c	of Presentations at International Conferences	
No. c	of External Awards at International Level	

Additional Information on Project Deliverables (optional)

If you are unable to provide the full details required, please state your reasons here.

Back Save Draft Next

9. Remember to click "Save Draft" after completing each segment.

5

Summary

4 Project Resources (Part 1)



Projects Portal



create an application, as well as to renew, view and update the deliverables for your existing

ACTIONS

Announcement 1

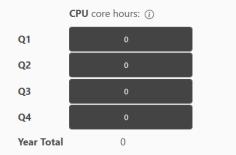
- Manage Project
- Create Project

🖌 Logout



- * Select the HPC resources that you need.
- * You must select at least one HPC resource type.
- * Approved projects receive 100% of their requested HPC resources for their entire projects' duration. (For e.g. if the approved project has a duration of 3 years, award will be given for 3 years. PI does not need to apply for renewals every year.)
- * Note that you should submit your requests in terms of CPU core hours for CPU-only jobs / GPU card hours for GPU jobs.
- * Each GPU card-hour requested on ASPIRE2A and ASPIRE2A+ includes 16 and 14 free CPU core-hours, respectively, within the same GPU node(s). If you need CPU core-hours on CPU-only nodes, request them separately, as they are charged separately.
- * They will be converted into Service Units (SU) automatically in the system.

Please provide the guarterly projection for the first 12 months:



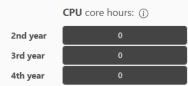


GPU card hours (based on A100): (i)

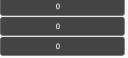
10. Approved projects will receive 100% of their requested HPC resources for the entire project duration. (For e.g., if the approved project has a duration of 3 years, the award will be given for 3 years. PI will not need to apply for annual renewals.)

If your project is a multi-year project, please provide a yearly projection of the resources required for the subsequent years:

0









Your Request:

Total CPU: 0 (hrs) Total GPU: 0 (hrs)

Total (SU): 0

4 Project Resources (Part 2)



Projects Portal



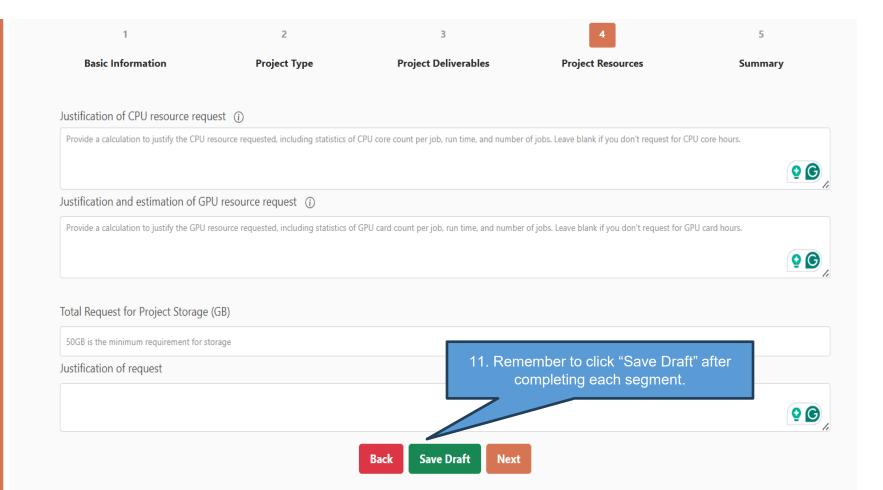
Welcome to the NSCC Projects Portal. This portal allows you to create an application, as well as to renew, view and update the deliverables for your existing projects. Please refer to the Projects Portal User Guide if you require assistance to navigate the portal.

ACTIONS Request or view projects

🛒 Announcement 📘 1

- 🔲 Manage Project
- 🕐 Create Project

🖌 Logout



5 Summary

ACTIONS



3 1 2 **Projects Portal Basic Information** Project Type **Project Deliverables Project Resources** Summary SG Total CPU core hours: 0 Total GPU card hours: 0 Total Storage (GB): 50 Project Resources: NSCC You Requested: Total (SU): 0 Storage (GB): 50 Info Q1 Q2 Total core / card hours Total SU Q3 Q4 0 0 CPU request: 0 0 0 0 GPU request: 0 0 0 0 0 0 Resources Request for the 1st year Justification of Request Calculation for CPU core hours: (0) 📢 Announcement 🛛 1 Calculation for GPU card hours: (0) Calculation for Storage: (50 GB) ☑ Create Project **Project Type** 🖌 Logout Project Grant ID: X Domains: Others Funding Initiatives: Others Funding Initiatives: X **Overall Project Funding:** 10 Project Status: Approved Compute Budget - Yes: 10 Compute Budget - No: q **Project Deliverables** No. of Post-doctoral Researchers Hired: 1 12. Remember to click "Submit" after Note to Project Applicants: 1) Draft and late applications will not be considered. Please ensure that your application is submitted and verifying that all information is accurate. 2) Note that application results will be notified via the PI's respective Research Offices. Please do not refer I accept and agree to adhere to the terms and conditions stated in the NSCO Submi. Back Save Draft

NSCC Singapore



Projects Portal



Welcome to the NSCC Projects Portal. This portal allows you to create an application, as well as to renew, view and update the deliverables for your existing projects. Please refer to the Projects Portal User Guide if you require assistance to navigate the portal.

Announcement

📋 Manage Project

🖌 Logout

ACTIONS

Welcome, huanga

() Click here to view the latest announcements.

Call for Research Projects

The Projects Portal currently only shows ongoing projects under the Call for Projects. Note that only the Project Applicant can see the projects listed here. If you are a project member, you will not be able to see the project listing.

All 3 Submitted 1 Approved Under Review	w Action Required 2 Ready for Renewal Revise 1 Reje	cted		
Angie Test	D Approved Resources	Requested R	esources	Actions
huanga - Created Date 03-31-2025, 3 minutes ago Quantum Computing				View
Application ID Project ID Project Status #4272 Pending SUBMIT	13. Check that the Project Status Projects with a status of "REVISE"			
	considered.			
Angle testing	LOF Approved Resources	EDE Kequested K	esources	Actions
	धुम्मूह Approved Resources Pending	्ाः CPU:	esources 100000 (SU)	Actions View
	THE	m		
huanga - Created Date 10-18-2024, 5 months ago AI/ML Application ID Project ID Project Status	THE	CPU:	100000 (SU)	View
huanga - Created Date 10-18-2024, 5 months ago A//ML Application ID Project ID Project Status #4157 Pending REVISE	THE	CPU: AI_GPU:	100000 (SU) 640000 (SU) 1 (GB)	View Edit
huanga - Created Date 10-18-2024, 5 months ago A//ML Application ID Project ID Project Status #4157 Pending REVISE Angie Test Project 1	Pending	CPU: AI_GPU: Storage:	100000 (SU) 640000 (SU) 1 (GB)	View Edit Admin Remarks ()
Application ID Project ID Project Status	Pending Pending Approved Resources	CPU: AI_GPU: Storage:	100000 (SU) 640000 (SU) 1 (GB) esources	View Edit Admin Remarks (1 Actions



- Strategic Resource Allocation Policy & FAQs: <u>https://www.nscc.sg/srapolicy/</u>
- NSCC Call for Projects page: <u>https://help.nscc.sg/aspire2a/nscc-call-for-project/</u>
- Application of NSCC User ID:
 - For NUS, NTU, A*STAR, SUTD, TCOMS, SMU, SIT, SP, TP and RP users -Apply via <u>https://user.nscc.sg/saml/</u>
 - If your organisation is not listed above, please apply via <u>https://new.nscc.sg/</u>
- NSCC System Information and FAQs:
 - ASPIRE 2A: https://www.nscc.sg/aspire-2a/
 - FAQs: https://help.nscc.sg/aspire2a/faqs/
- Contact NSCC: projects-admin@nscc.sg / NSCCRA@nscc.sg



Thank you