



NATIONAL SUPERCOMPUTING MISSION
INFRASTRUCTURE | APPLICATIONS | R&D | HRD



PARAM UTKARSH ACCOUNT REQUEST FORM

Entrepreneur Name:

First Name: ----- Last Name: -----

Gender: -----

MSME/Startup (Industry) Name:

Registration No:

Location: -----

State: -----

Email address: -----

Office no.: ----- Mobile no.: -----

Project Details:

Project Name:

Nature of the Project:

Brief Description of the Project:

Project Start Date: _____ Project Duration: _____

Proposed work on PARAM UTKARSH, Requirement of Hardware & Software resources:

PARAM UTKARSH HPC facility usage policies:

1. The Resources provided to you on PARAM UTKARSH facility should not be used for any commercial purpose i.e. it is restricted for the academic use like research projects, academic projects, NSM projects, NSM approved MSME projects and scientific projects.
2. Sharing your login credentials with some third person will revoke the responsibility of PARAM UTKARSH administration committee for data theft and your account will also be disabled. The third person will also be held accountable for misusing the PARAM UTKARSH facility.
3. It is strictly recommended that you should not run jobs on login node and any such incident reported will result in cancellation of the job and any repeat action will result in closure of your account.
4. You will be responsible for informing the PARAM UTKARSH administration about your project completion, project cancellation and moving or copying data related to your project from PARAM UTKARSH.
5. You will be solely responsible for keeping your password strong and safe.
6. If found in any engagement or promotion of activities like hacking, reverse-engineering, violating intellectual property rights on or using the PARAM UTKARSH facility, you will be barred from having account on any Supercomputer setup under the National Supercomputing Mission.
7. The facility is built with least downtime requirement; however, it depends on various factors like Hardware reliability, Power outage, network outage, scheduled maintenance due to which the facility could be unavailable completely/partially. Notification of all scheduled / unscheduled maintenance will be made known to the users via Website, Email, broadcast message, newsgroups etc.
8. This facility will not be used for any purpose connected with Chemical or Biological or Nuclear weapons or missiles capable of delivering such Weapons.
9. Acknowledging the usage of the facility is mandatory.

If you use supercomputers and services provided under the National Supercomputing Mission, Government of India, please let us know of any published results including Student Thesis, Conference Papers, Journal Papers and patents obtained.

Performa for Acknowledging the usage:

We acknowledge National Supercomputing Mission (NSM) for providing computing resources of 'PARAM UTKARSH' at CDAC Knowledge Park Bangalore, which is implemented by C-DAC and supported by the Ministry of Electronics and Information Technology (MeitY) and Department of Science and Technology (DST), Government of India.

Also, please submit the copies of dissertations, reports, reprints and URLs in which "National Supercomputing Mission, Government of India" is acknowledged to:

HoD, HPC Technologies,

Centre for Development of Advanced Computing,
CDAC Innovation Park,
S.N. 34/B/1,
Panchavati, Pashan,
Pune – 411008
Maharashtra

Email: utkarsh-support@cdac.in

Communication of your achievements using resources provided by National Supercomputing Mission, will help the Mission in measuring outcomes and gauging the future requirements. This will also help in further augmentation of resources at a given site of National Supercomputing Mission.

I acknowledge the above mentioned usage policies & terms and conditions.

User's signature

Recommended/Not Recommended

Signature and seal : Head of the Organization

Name:

Designation:

Email address:

Only for Official Use

Approving Authority for NSM

Verified by:

Approving Authority:

Approved/Not Approved

Remarks:

Name, Signature and seal of approving authority