



NATIONAL CENTER FOR SUPERCOMPUTING APPLICATIONS (NCSA)

1010 NCSA Building, MC-257
1205 W. Clark St.
Urbana, IL 61801

Memorandum of Understanding between and the National Center for Supercomputing Applications (NCSA)

Background and Purpose

This agreement is between the NCSA and the [redacted] Directorate and [redacted] staff in support of [redacted] regarding assignments of [redacted] on [redacted].

Start Date, Duration, Review, and Termination

This MOU is effective [redacted] through [redacted]. The MOU will be reviewed on an annual basis for the duration of agreement. The review process will be initiated by [redacted] and include all signatories to this MOU (or delegates), or their successors. A party may terminate this MOU for any reason prior to its expiration by providing 60 days written notice to the Commitments Working Group (commitments@lists.ncsa.illinois.edu) and all signatories.

Terms of Agreement

1. [redacted] & PI [redacted] agrees to provide funding for [redacted] effort of NCSA employees for [redacted] months.
2. [redacted] will serve as the NCSA point interfacing between the project and the NCSA Directorate management as well as coordinating with other NCSA staff assigned to the project.

4. Funding:

- a. Fund the development work by NCSA staff including fringe benefits.
- b. Pay the NCSA Infrastructure Support Fee (\$194.54 per month per employee by allocation) to provide and support computing infrastructure and networking services conducive to the needs of the NCSA employees working on this project.
- c. Pay indirect costs as per current campus policy of the Modified Total Direct Costs, as negotiated and approved by the Office of Naval Research (ONR).
- d. Pay the RADIANT fees for storage and compute storages [if applicable].

Summary of Commitments

Item	Source of Commitment	Details of Commitment	Amount of Commitment

Signatures on next page. The remainder of this page was left blank intentionally.

Understood and Agreed:

William Gropp
Director, NCSA

Date

Date

Date