## University of Minnesota Supercomputing Institute for Digital Simulation and Advanced Computation

## Non-faculty PI Eligibility Form

Academic professionals (all academic job classifications 97XX) are eligible to be PIs if their research is not part of research led by a University of Minnesota faculty member (academic job classifications 94XX) and if the research contributes to the goals and efforts of their University department or center and/or to the University of Minnesota as a whole.

Please note that for research led by a University of Minnesota faculty member, that faculty member should be the PI.

This form must be submitted to the Supercomputing Institute by the academic professional's dean, department head, or center director (if a faculty member; if the center director is not a faculty member, the form must be submitted by the dean or department head). Please submit the form to the MSI User Gateway Group Manager via help@msi.umn.edu

Each request is reviewed by the Director of the Supercomputing Institute. If approved for PI status, the new PI must also submit the new project form.

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ame and title of academic professional requesting PI status:	
epartment:	
ame of Dean/Department Head/Center Director:	
hone Number: Email Address:	
he above-mentioned individual is eligible to be a PI at the Supercomputing Institute ased on the criteria noted above.	
ignature of Dean/Department Head/Center Director: Email sent from the Dean's/Department Head's/Center Director's email address will I	_ e

accepted in lieu of a signature.)