March 15, 2023

The Honorable Hal Rogers  
The Honorable Matt Cartwright  
Chair  
Chair  
Subcommittee on Commerce, Justice,  
Subcommittee on Commerce, Justice,  
Science, and Related Agencies  
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U.S. House Committee on Appropriations  
U.S. House Committee on Appropriations  
Washington, D.C. 20515  
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Dear Chair Rogers and Ranking Member Cartwright,

As the Subcommittee begins deliberations on the Fiscal Year 2024 (FY24) Commerce, Justice, Science, and Related Agencies Appropriations bill, the Coalition for National Science Funding (CNSF) writes to respectfully urge the Committee to appropriate at least $11.9 billion for the National Science Foundation (NSF) in FY24. CNSF is an alliance of over 140 professional organizations, universities, and businesses, who are united by a commitment to the future vitality of the national science, mathematics, and engineering enterprise of the United States.

NSF funding is critical to ensure our innovation ecosystem is prepared to lead the world in the emerging technologies that are key to our national defense. Last year, large bipartisan majorities passed the CHIPS and Science Act, which authorized $15.7 billion for the agency in FY24.

The Science provisions of CHIPS and Science direct NSF to expand its mission toward transforming innovation ecosystems with the new Technology, Innovation, and Partnerships (TIP) Directorate; address growing workforce gaps in emerging technology areas by expanding its efforts in STEM education and broadening participation programs; and advance many priorities in foundational research and infrastructure programs. NSF is well prepared to take on the enhanced competitiveness mission envisioned in congressional innovation legislation and ramp up its investments in critical science and technology areas.

Even before the launch of the new TIP directorate and other new programs authorized in CHIPS and Science, NSF was unable to fund more than $2 billion worth of research proposals rated “very good or higher” each fiscal year. It is imperative that the rest of NSF see sustainable growth. New efforts can only be successful when built on a strong foundational research enterprise that supports research, education, and infrastructure to sustain our science and technology ecosystem.
For these reasons and more, NSF needs major growth in FY 2024 appropriations. We call on Congress to continue its support for NSF, provide at least $11.9 billion, and set NSF on a funding trajectory that will meet the major challenges our nation faces and ensure success for our future competitiveness, security, and resilience.

Thank you for considering our input. Please do not hesitate to call on CNSF as a resource as you move forward with the appropriations process.

Sincerely,

The Coalition for National Science Funding

Identical letter to: Chair Shaheen and Ranking Member Moran
Massachusetts Institute of Technology
National Association of Marine Laboratories
National Postdoctoral Association
Natural Science Collections Alliance
Northwestern University
Optica (formerly OSA)
Oregon Institute of Technology
Pennsylvania State University, Office of the Senior Vice President for Research
Princeton University - Office of Government Affairs
Population Association of America/Association of Population Centers
Rutgers University
Sage Publishing, Inc.
Saint Louis University
Seismological Society of America
Society for Industrial and Applied Mathematics
Society for Industrial and Organizational Psychology
Society for Neuroscience
Society for Research in Child Development
SPIE
Society for the Psychological Study of Social Issues
Stevens Institute of Technology
Strangeworks, Inc.
Swain Techs
Syracuse University
The Quider Group, LLC
Tufts University
University of California - Los Angeles
University of California System
University Corporation for Atmospheric Research
University of Cincinnati
University of Colorado - Boulder
University of Florida
University of Illinois System
University of Iowa
University of Michigan
University of Notre Dame
University of Pennsylvania
University of Pittsburgh
University of Rochester
University of Vermont
University of Washington
University of Wisconsin - Madison
US Ignite, Inc.
Vanderbilt University
Virginia Commonwealth University
Washington State University
Washington University in St. Louis
Woods Hole Oceanographic Institution
Worcester Polytechnic Institute
Yale University