Identifying a DOE National Laboratory or Office of Science User Facility Partner for the FY 2024 Funding for Accelerated, Inclusive Research (FAIR) Funding Opportunity Announcement (FOA)

Eligible applicants (non-R1 minority serving institutions and non-R1 emerging research institutions) may contact the Points of Contact (POCs) listed below to explore partnership opportunities for the FAIR FOA. When doing so, include a short description of the proposed research and potential partner investigator(s), if known.

<table>
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<tr>
<th>National Laboratory or Location</th>
<th>Office of Science User Facilities</th>
<th>Contact</th>
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| **Ames Laboratory**             | —                                | **James R. Morris**, Chief Research Officer  
|                                 |                                  | **morrisj@ameslab.gov**, 515-294-9649 |
| **Argonne National Laboratory**| Advanced Photon Source (APS)     | **Meridith Bruozas**, Institutional Partnership Director, Science and Technology Partnerships and Outreach Division  
|                                 | Argonne Leadership Computing Facility (ALCF) | **mbruozas@anl.gov**, 630-252-1751 |
|                                 | Argonne Tandem Linac Accelerator System (ATLAS) | |
|                                 | Center for Nanoscale Materials (CNM) | |
| **Brookhaven National Laboratory** | Accelerator Test Facility (ATF) | **Kerstin Kleese van Dam**, Director, Computational Science Initiative  
|                                 | Center for Functional Nanomaterials (CFN) | **kleese@bnl.gov**, 631-344-6019 |
|                                 | National Synchrotron Light Source II (NSLS-II) | |
|                                 | Relativistic Heavy Ion Collider (RHIC) | |
| **Fermi National Accelerator Laboratory** | Fermilab Accelerator Complex | **Bonnie Fleming**, Deputy Director for Science and Technology and Chief Research Officer  
|                                 |                                  | **bfleming@fnal.gov**, 203-231-0733 |
| **Jackie Sanchez**, Directorate Administrator | **jackies@fnal.gov** | |
| **Idaho National Laboratory** | —                                | **Giselle Sandi-Tapia**, Director of Research Excellence  
|                                 |                                  | **giselle.sanditapia@inl.gov**, 630-267-3943 |
| Lawrence Berkeley National Laboratory | Advanced Light Source (ALS)  
Energy Sciences Network (ESnet)  
Joint Genome Institute (JGI)  
National Energy Research Scientific Computing Center (NERSC)  
The Molecular Foundry (TMF) | Kristin Balder-Froid, Head of Strategic Development, Strategic Partnerships Office  
KHBalder-Froid@lbl.gov, 510-486-6060 |
| Lawrence Livermore National Laboratory | — | Gianpaolo (Gp) Carosi, Staff Physicist  
carosi2@llnl.gov, 925-423-5527 |
| Los Alamos National Laboratory | Center for Integrated Nanotechnologies (CINT) | Liz Sturgeon, Technical Project Manager, Science Program Office  
lizs@lanl.gov, 505-500-7080 |
| National Energy Technology Laboratory | — | Michael Knaggs, Associate Director, Research Partnerships and Technology Transfer  
michael.knaggs@netl.doe.gov, 304-285-4926 |
| National Renewable Energy Laboratory | — | Cynthia Tyler, Science Programs Project Leader  
Cynthia.Tyler@nrel.gov, 720-563-1921 |
| Oak Ridge National Laboratory | Center for Nanophase Materials Sciences (CNMS)  
High Flux Isotope Reactor (HFIR)  
Oak Ridge Leadership Computing Facility (OLCF)  
Spallation Neutron Source (SNS) | Susan Hubbard, Deputy Laboratory Director for Science & Technology  
hubbardss@ornl.gov, 865-576-3193 |
| Pacific Northwest National Laboratory | Environmental Molecular Sciences Laboratory (EMSL)  
Atmospheric Radiation Measurement (ARM) user facility | Timothy Scheibe, Laboratory Fellow  
tim.scheibe@pnnl.gov, 509-371-7633 |
| Princeton Plasma Physics Laboratory | National Spherical Torus Experiment – Upgrade (NSTX-U) | Cara Brown, Talent and Workforce Engagement Partner  
cbrown@pppl.gov, 815-263-1762 |
| **Sandia National Laboratories** | **Center for Integrated Nanotechnologies (CINT)** | **Amanda Barry**, SC Program Deputy [anbarry@sandia.gov](mailto:anbarry@sandia.gov), 505-263-0106 |
| **Savannah River National Laboratory** | — | **Mark Barnes**, Director of S&T Enterprise [mark.barnes@srnl.doe.gov](mailto:mark.barnes@srnl.doe.gov), 803-645-7165 |
| **SLAC National Accelerator Laboratory** | **Facility for Advanced Accelerator Experimental Tests (FACET-II)**<br>**Linac Coherent Light Source (LCLS)**<br>**Stanford Synchrotron Radiation Light Source (SSRL)** | **Natalie Holder**, Chief Diversity Officer [nvholder@slac.stanford.edu](mailto:nvholder@slac.stanford.edu), 646-391-7072 |
| **Thomas Jefferson National Accelerator Facility** | **Continuous Electron Beam Accelerator Facility (CEBAF)** | **Cynthia Keppel**, Director, Experimental Nuclear Physics Division [keppel@jlab.org](mailto:keppel@jlab.org), 757-269-7580 |
| **General Atomics** | **DIII-D National Fusion Facility (DIII-D)** | **David Pace**, Deputy Director [pacedc@fusion.gat.com](mailto:pacedc@fusion.gat.com), 619-743-7026 |
| **Michigan State University** | **Facility for Rare Isotope Beams (FRIB)** | **Artemis Spyrou**, Professor of Physics [spyrou@frib.msu.edu](mailto:spyrou@frib.msu.edu), 517-908-7141 |

The Office of Science is a steward of 10 of the 17 DOE National Laboratories. Additional information about these 10 laboratories, including core capabilities, is available at [https://science.osti.gov/Laboratories](https://science.osti.gov/Laboratories).

Information about all 17 DOE National Laboratories is available at [https://www.energy.gov/national-laboratories](https://www.energy.gov/national-laboratories).

Information about the 28 Office of Science User facilities is available at [https://science.osti.gov/User-Facilities](https://science.osti.gov/User-Facilities).