

## Identifying a DOE National Lab Partner for the BES RENEW FOA

Non-R1 MSI institutions should contact the National Laboratory Points of Contact (POCs) shown below to explore partnership opportunities for BES-relevant research. When doing so, include a short description of the proposed research and potential laboratory PI(s), if known.

Laboratory	Contact
<a href="#">Ames Laboratory</a>	<b>James R. Morris</b> , Chief Research Officer <a href="mailto:morrisj@ameslab.gov">morrisj@ameslab.gov</a> , 515-294-9649
<a href="#">Argonne National Laboratory</a>	<b>Meridith Bruozas</b> , Interim Director of Institutional Partnerships <a href="mailto:mbruozas@anl.gov">mbruozas@anl.gov</a> , 630-252-1751
<a href="#">Brookhaven National Laboratory</a>	<b>John Hill</b> , Deputy Associate Laboratory Director for Energy and Photon Science <a href="mailto:hill@bnl.gov">hill@bnl.gov</a> , 631-344-3736
<a href="#">Idaho National Laboratory</a>	<b>Michelle Bingham</b> , Director of University Partnerships <a href="mailto:Michelle.bingham@inl.gov">Michelle.bingham@inl.gov</a> , 208-520-9875
<a href="#">Lawrence Berkeley National Laboratory</a>	<b>Melissa Summers</b> , Energy Sciences Area Deputy <a href="mailto:masummers@lbl.gov">masummers@lbl.gov</a> , 510-333-9640
<a href="#">Lawrence Livermore National Laboratory</a>	<b>Tony van Buuren</b> , Deputy Associate Director for S&T <a href="mailto:vanbuuren1@llnl.gov">vanbuuren1@llnl.gov</a> , 925-423-5639
<a href="#">Los Alamos National Laboratory</a>	<p><i>Area: Chemistry, Geoscience, and Bioscience</i> <b>Kevin John</b>, Chemistry Deputy Division Leader <a href="mailto:kjohn@lanl.gov">kjohn@lanl.gov</a>, 505-667-3602</p> <p><i>Area: Materials</i> <b>Andrew Dattelbaum</b>, Materials Physics and Applications Division Leader <a href="mailto:amdattel@lanl.gov">amdattel@lanl.gov</a>, 505-665-0142</p> <p><i>Area: Facilities (CINT for nanoscience and Lujan for neutron scattering)</i> <b>Adam Rondinone</b>, Co-Director of Center for Integrated Nanotechnologies <a href="mailto:rondinoneaj@lanl.gov">rondinoneaj@lanl.gov</a>, 505-667-2716</p>
<a href="#">National Renewable Energy Laboratory</a>	<b>William Tumas</b> , Associate Laboratory Director for Materials, Chemical, and Computational Science <a href="mailto:Bill.tumas@nrel.gov">Bill.tumas@nrel.gov</a> , 505-670-7430

<a href="#">Oak Ridge National Laboratory</a>	<p><i>Area: Materials, Chemistry, Geosciences, Biosciences, and Nanoscience</i>  <b>Raphael Hermann</b>, Senior R&amp;D Staff  <a href="mailto:hermannrp@ornl.gov">hermannrp@ornl.gov</a>, 865-576-4264</p> <p><i>Area: Neutron Scattering</i>  <b>Matt Tucker</b>, Section Head of Diffraction, Neutron Scattering Division  <a href="mailto:tuckermg@ornl.gov">tuckermg@ornl.gov</a>, 865-574-5242</p>
<a href="#">Pacific Northwest National Laboratory</a>	<p><b>Evangelina Shreeve</b>, Director of STEM Education  <a href="mailto:Evangelina.shreeve@pnnl.gov">Evangelina.shreeve@pnnl.gov</a>, 509-375-6306</p>
<a href="#">SLAC National Accelerator Laboratory</a>	<p><b>Chereace Marcellin</b>, Diversity, Equity, and Inclusion Outreach Specialist  <a href="mailto:chereace@slac.stanford.edu">chereace@slac.stanford.edu</a>, 650-926-3328</p>
<a href="#">Princeton Plasma Physics Lab</a>	<p><b>Jonathan Menard</b>, PPPL Chief Research Officer  <a href="mailto:jmenard@pppl.gov">jmenard@pppl.gov</a>, 609-243-2037</p>
<a href="#">Sandia National Laboratories</a>	<p><b>Amanda Barry</b>, Manager, Office of Science Support  <a href="mailto:anbarry@sandia.gov">anbarry@sandia.gov</a>, 505-263-0106</p>
<a href="#">Savannah River National Laboratory</a>	<p><b>Liz Hoffman</b>, Director of University Engagement  <a href="mailto:elizabeth.hoffman@srnl.doe.gov">elizabeth.hoffman@srnl.doe.gov</a>; 803-725-8430</p>

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>.

Information about all 17 DOE National Laboratories can be found at <https://www.energy.gov/national-laboratories>.