

GAIN 2024 1st Round NE Voucher Recipients	Awarded Proposal	Partner Facility
ARC Clean Technology, Inc. Washington, D.C.	<u>Improvements to Passive Heat Removal Systems in SAS4A/SASSYS-1</u>	Argonne National Laboratory
Aalo Atomics Austin, TX	<u>Independent Code-to-Code Verification of Aalo-1 Fuel and Core Performance</u>	Idaho National Laboratory
Boston Atomics Boston, MA	<u>Horizontal Refueling and Remote Handling Design Review</u>	Oak Ridge National Laboratory
Energy Northwest Richland, WA	<u>Future Climate Projections for Dry and Wet Condenser Cooling Options</u>	Argonne National Laboratory
Global Nuclear Fuels – Americas Wilmington, NC	<u>Confirm Product Quality Achieved by Using Electroreduction Technology to Convert GNF Provided Uranium Oxides to Metal</u>	Argonne National Laboratory
SHINE Technologies Janesville, WI	<u>Safeguards Technologies and Assessments to Support Efficient UNF Recycling in the U.S.</u>	Argonne National Laboratory Sandia National Laboratory
Westinghouse Electric Co. LLC Cranberry Township, PA	<u>Ceramic Matrix Composites (CMC) Irradiation Testing</u>	Oak Ridge National Laboratory