

## 2016 GAIN NE Voucher Recipients

GAIN Nuclear Energy Voucher Recipients	Awarded Proposal	Partner Facility
<b>Creare LLC</b> Hanover, NH	Investigation of Materials for Continuous Casting of Metallic Nuclear Fuel	Idaho National Laboratory
<b>Columbia Basin Consulting Group, LLC</b> Kennewick, WA	Lead-Bismuth Small Modular Reactor (SMR) Licensing Development	Pacific Northwest National Laboratory
<b>Terrestrial Energy USA Ltd.</b> New York, NY	Verification of Molten-Salt Properties at High Temperatures	Argonne National Laboratory
<b>Transatomic Power Corporation</b> Cambridge, MA	Optimization and Assessment of the Neutronics and Fuel Cycle Performance of the Transatomic Power Molten Salt Reactor Design	Oak Ridge National Laboratory
<b>Ceramic Tubular Products</b> Rockville, MD	Robust Silicon Carbide Cladding for LWR Application - Corrosion and Irradiation Proof Test of Low Cost Innovations in MIT Research Reactor	Massachusetts Institute of Technology
<b>Oklo Inc.</b> Sunnyvale, CA	Legacy Metal Fuel Data Exploration for Commercial Scale-Up	Argonne National Laboratory Idaho National Laboratory
<b>CompRex, LLC</b> De Pere, WI	High Efficiency Heat Exchanger for High Temperature and High Pressure Applications	Argonne National Laboratory
<b>BgtL LLC</b> Laramie, WY	High Efficiency and Low Cost Thermal Energy Storage System	Argonne National Laboratory