

Department of Energy Announces \$28.5 Million for LaserNetUS

Announcement Number: DE-FOA-0002982 LaserNetUS for Discovery Science and Inertial Fusion Energy

List Posted: 8/2/2023

Selection for award negotiations is not a commitment by DOE to issue an award or provide funding.

Principal Investigator	Title	Institution	City	State	9-digit zip code
Dyer, Gilliss	Development and operations of the Matter in Extreme Conditions instrument at LCLS for high energy density and inertial fusion energy science	SLAC National Accelerator Laboratory	Stanford	CA	94305-2004
Wei, Mingsheng	LaserNetUS for Discovery Science and Inertial Fusion Energy at the Omega Laser Facility	University of Rochester	Rochester	NY	14611-3847
Rocca, Jorge	ALEPH and ALLS Operation to Accommodate LaserNet US User's Experiments	Colorado State University	Fort Collins	CO	80523-2002
Kuranz, Carolyn	Michigan Target Research and Fabrication Laboratory	University of Michigan	Ann Arbor	MI	48109-1274
Milchberg, Howard	Laboratory for Intense Laser-Matter Interaction Physics	University of Maryland	College Park	MD	20742-5141
Geddes, Cameron	High Repetition Rate, Precision Ultra-High Intensity Laser User Experiments at the BELLA Center for LaserNetUS	Lawrence Berkeley National Laboratory (LBNL)	Berkeley	CA	94720-8202
Niemann, Christoph	The UCLA Phoenix laser as part of LaserNetUs	University of California, Los Angeles	Los Angeles	CA	90095-1406
ALBERT, FELICIE	Discovery science and inertial fusion energy research at the Jupiter Laser Facility	Lawrence Livermore National Laboratory (LLNL)	Livermore	CA	94550-9234
Schumacher, Douglass	The Scarlet Laser Facility - A LaserNetUS Node for Discovery Science and Applications	The Ohio State University	Columbus	OH	43210-1016
Rocca, Jorge	Upgrade of the ALEPH Laser Facility for LaserNet US User Experiments, Fusion Energy Research, and Discovery Science	Colorado State University	Fort Collins	CO	80523-2002