

Case Study: National Institute of Standards and Technology (NIST)

Pendulum was recently awarded a contract with the National Institute of Standards and Technology (NIST) to provide Support Services to the Federal Laboratory Consortium (FLC), Mid-Atlantic Region. Pendulum is providing outreach activities, networking, publicity, conferences and meetings, electronic commerce, financial management and special project support for the Mid-Atlantic region.

The Federal Laboratory Consortium for Technology Transfer is a nationwide network of federal laboratories that provides a forum to develop strategies and opportunities for linking the laboratory mission technologies and expertise with the marketplace. The mid-Atlantic region for the FLC includes Delaware, Maryland, Pennsylvania, Virginia, West Virginia and the District of Columbia. The objective is to accelerate the collaboration between the Federal laboratories and commercial concerns.

Laboratories in the FLC Mid-Atlantic Region include:

Maryland

ARL-Sensors, Signatures, Signal & Information Directorate
ARL-Weapons & Materials Directorate
Army Aberdeen Test Center
Army Center for Environmental Health Research
Army Edgewood CB Center
Army Medical Research and Development Command
Army Medical Research Institute of Chemical Defenses
Army Medical Research Institute of Infectious Diseases
Army Research Laboratory - APG Site
Army Research Laboratory - APG Site
Army Test & Evaluation Command
ARS - Beltsville Area
ARS - Biological Control of Insects Research
ARS - Cropping Systems Research Laboratory
Center For Biologics Evaluation & Research
Center for Veterinary Medicine
David Taylor Research Center
Goddard Space Flight Center
National Eye Institute
National Heart, Lung, and Blood Institute
National Institute of Health
National Institute of Health
National Oceanic and Atmospheric Administration
Naval Academy
Naval Air Warfare Center - Aircraft Division
Naval Explosive Ordnance Disposal Technology Division
Naval Medical Research Center
Naval Oceanographic Office
Naval Surface Warfare Center - Carderock Division
Naval Surface Warfare Center - Indian Head Division
NIST
Uniformed Services University of Health Sciences
University of Maryland
VA - Rehabilitation Research & Development Service
Walter Reed Army Institute of Research

Pennsylvania

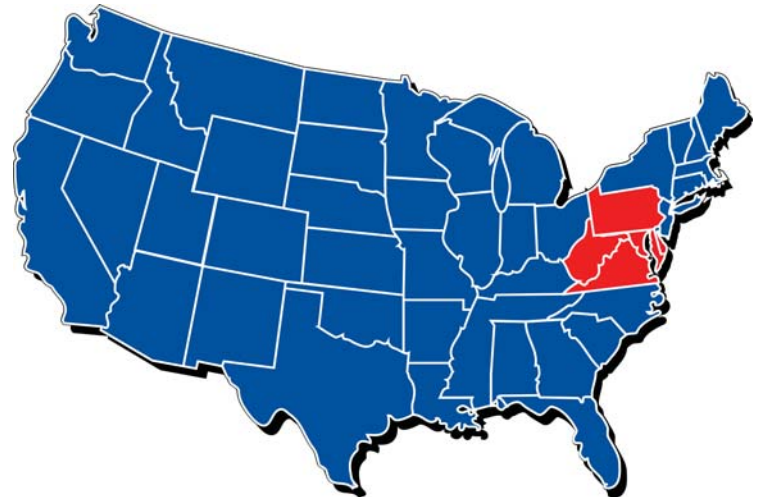
Army Military History Institute
ARS - North Atlantic Area
CDC - NIOSH - Pittsburgh Research Laboratory
Center for Advance Technology for Large Structural Systems
Data Storage Systems Center
FS - Northeastern Area
FS - Northeastern Research Station
Institute For Research In Cognitive Science
Naval Surface Warfare Center - Carderock Division
Navy - ONR - Manufacturing Technology Detachment
Software Engineering Institute

Washington DC

Ballistic Missile Defense Organization
Center for Food Safety & Applied Nutrition
Centers for Commercial Development of Space
Naval Research Laboratory
Naval Sea Systems Command
U.S. Naval Observatory
USDA - Extension Service

Virginia

ARL-Vehicle Technology Directorate
Army Aviation Applied Technology Directorate
Army CERDEC Night Vision & Electronic Sensors Directorate
Army Institute for Water Resources
Army Research Institute for Behavioral & Social Sciences
Army-Engineer Research and Development Center
Audacity Laboratories
Defense Advanced Research Project Agency
Defense Technical Information Center
Federal Bureau of Investigation
Langley Research Center
Marine Corps Systems Commands



National Imagery and Mapping Agency
National Science Foundation
Naval Safety Center
Naval Surface Warfare Center - Dahlgren Division
Thomas Jefferson National Accelerator Facility
US Geological Survey

West Virginia

Flour-Daniel Hanford, Inc.
National Energy Technology Center
National Energy Technology Laboratory

Visit
www.federallabs.org
– Mid-Atlantic
Region for more
information.



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