



2008 FLC Award Winners

Awards for Excellence in Technology Transfer

US Department of Agriculture

Agricultural Research Service, Midwest Area

Novel Low-Glycemic Index Sweetener

Agricultural Research Service, North Atlantic Area

Development and Implementation of the Sprayed Lethality in Container Process

Agricultural Research Service, North Atlantic Area

Potato Systems Planner Decision Support CD

Beltsville Agricultural Research Center

Color-Infrared Digital Camera for Managing Agriculture and Natural Resources

Department of Commerce

National Institute of Standards and Technology

Commercializing Optical Trap Detectors for Calibration of Laser Power

Department of Defense – US Army

US Army Engineer Research and Development Center, Construction

Engineering Research Laboratory

ProjNet

US Army Engineer Research and Development Center, Environmental Laboratory

Managing Aquatic Weeds in Our Nation's Waterways

Awards for Excellence in Technology Transfer

Department of Defense – US Navy

Naval Aerospace Medical Research Laboratory

Composite Acoustic Attenuation and Vibration Damping Materials

Naval Research Laboratory

Transparent Spinel Ceramic

Space and Naval Warfare Systems Center, San Diego

QwikLite

Department of Defense – US Air Force

Air Force Research Laboratory, Human Effectiveness Directorate

The Civilian American and European Surface Anthropometry Resource
(CAESAR™) Project

Department of Defense – Navy & Department of Energy

Naval Research Laboratory

Sandia National Laboratories

Helical Fiber Amplifier

Awards for Excellence in Technology Transfer

Department of Energy

Idaho National Laboratory

Antibody Profiling Identification

Lawrence Livermore National Laboratory

Dielectric Wall Accelerator for Proton Therapy

Lawrence Livermore National Laboratory

Fission Meter: High-Sensitivity, Advanced Portable Neutron Source Identification System

Los Alamos National Laboratory

Attila

Los Alamos National Laboratory

High Definition Laser Scanners for Surveying

Los Alamos National Laboratory

Second-Generation High Temperature Superconducting Wire

National Energy Technology Laboratory

Coal Chemistry Module

National Energy Technology Laboratory

High-Temperature Sorbent to Control Mercury in Gasification Processes

Oak Ridge National Laboratory

High-Performance Lanthanum Manganese Oxide-Enabled, High Temperature Superconducting Tape

Pacific Northwest National Laboratory

Energy Expert

Pacific Northwest National Laboratory

Reflector Compact Fluorescent Lamps Market Transformation Project

Pacific Northwest National Laboratory

Titanium Metal Injection Molding

Awards for Excellence in Technology Transfer

Department of Energy (cont.)

Sandia National Laboratories

ElectroNeedle™ Biomedical Sensor Array

Sandia National Laboratories

Secure Sensor and Seal Technologies for Global Nuclear Non-Proliferation

Department of Health and Human Services

Centers for Disease Control and Prevention

Dual Antigen Detection Assay for Syphilis

NASA

Marshall Space Flight Center

TRACeR III-V (NASA-enhanced X-ray Fluorescence XRF Scanner)

Laboratory Director of the Year Award

Dr. R. Ilker Adiguzel

US Army Engineer Research and Development Center,
Construction Engineering Research Laboratory

**Captain Michael Byman, Dr. Paul Lefebvre,
Donald Aker**

Naval Undersea Warfare Center Division Newport

Joe Sciabica

Air Force Research Laboratory, Sensors Directorate

FLC Service Awards

Harold Metcalf Award

Edward Linsenmeyer

Naval Surface Warfare Center, Panama City

Representative of the Year Award

Dr. Stephen Lieberman

Space and Naval Warfare Systems Center, San Diego

Outstanding Technology Transfer Professional Award

David Goldheim

Sandia National Laboratories

Interagency Partnership Award

National Institute of Standards and Technology
(Department of Commerce)

And

Air Force Research Laboratory
(Department of Defense)