

**Marjorie (Margie) L. Tatro**  
**Director of Fuel and Water Systems**  
**Sandia National Laboratories**  
**Telephone (505) 844-3154; Fax (505)284-5406**

Margie currently leads a group of people working on behalf of the nation's taxpayers to make the nation's energy, water and critical infrastructure systems safer, more secure, more reliable and more sustainable. She is responsible for programs that include fossil and renewable energy, energy storage technologies, synthetic and bio fuels, water technologies, and infrastructure security and resilience for petroleum, natural gas and water systems.

Margie holds BS and MS degrees in mechanical engineering and has been employed by Sandia National Labs since 1985. She has worked in renewable energy research, facilities design, software design, energy reliability and infrastructure protection groups while at Sandia.

**Michael Pacheco**  
**Director of National Bioenergy Center**  
**National Renewable Energy Laboratory**  
**Golden, Colorado**

Michael currently is the director of the National Bioenergy Center. The Center was formed by the U.S. Department of Energy (DOE) in November, 2000 and is based in the department's National Renewable Energy Laboratory (NREL) in Golden, Colorado. The virtual center is the focal point for technology development and information about bioenergy in the United States, giving industry a one-stop shopping place for access to world-class research and state-of-the-art laboratory facilities at several federal agencies.

Michael joined NREL in 2002 and prior to that he was with Louisiana-Pacific Corp., where he was manager of Oriented Strand Board Technology and Product Quality for 2 years and a Corporate Engineering Fellow for two additional years. Before joining Louisiana-Pacific, Pacheco was vice-president of Process Development at Energy BioSystems Corp., where he led efforts to commercialize biocatalytic processes. Earlier, he held numerous supervisory positions in R&D during the 13 years at Amoco Corp. and at Conoco Oil Co. Michael earned a Ph.D. in chemical engineering from the University of California at Berkeley, a bachelor of science in chemical engineering from Clarkson University and is a licensed professional engineer.