ADA Technologies' Mercury Removal Expertise Nets $60,000 DOE Contract

DENVER (December 13, 2005): ADA Technologies, Inc. has been tapped to provide a mercury vapor monitoring system to the Spallation Neutron Source (SNS), the Department of Energy's new high-energy physics experiment facility, located near Oak Ridge, Tennessee. Under a $60,000 contract from the DOE, ADA will design and construct the system to measure mercury release in the process that generates neutrons for subatomic particle experiments.

ADA has extensive expertise in all aspects of mercury monitoring and removal. Since 1993, ADA has been developing and commercializing technologies for the control of mercury in trace quantities in gaseous, liquid, and solid waste streams. The firm has been awarded several patents for its innovative mercury control technologies.

The SNS is an accelerator-based neutron source that, when completed, will provide the most intense pulsed neutron beams in the world for scientific research and industrial development. Construction on the $1.4 billion facility began in 1999 and will be completed in 2006. The facility will conduct experiments with high and low-energy neutrons to determine their effect on various target materials, including mercury. (Visit www.sns.gov for SNS details.)

ADA Technologies, Inc.

Littleton, Colorado-based ADA Technologies, Inc. specializes in the creation and conversion of innovative technologies to commercial successes. For more information, please visit www.adatech.com or call 303-792-5615.

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