

United States Department of Energy

# Secretary's Achievement Award

Presented to

## *The Office of Science's Technology Engineering and Development Facility Project*

The Technology and Engineering Development Facility (TEDF) project team successfully delivered a laboratory facility that will advance unique capabilities in superconducting accelerator technology and cryogenics at the Thomas Jefferson National Accelerator Facility (TJNAF). The \$73 million project provides TJNAF with world-leading scientific facilities; modern laboratory, manufacturing, office and common space; as well as a more orderly and aesthetic campus environment. In addition to achieving a LEED Gold certification, TEDF was also recognized by the American Institute of Architects, Philadelphia Chapter, with an award for Design Excellence, and the Engineering News Record Mid-Atlantic region with two Awards of Merit. With the completion of the TEDF project, TJNAF is well positioned to maintain and expand its world-leadership role in accelerator technologies. These achievements would not have been possible without the keen insight, dedication, and professionalism of the TEDF project team.



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Ernest J. Moniz  
Secretary of Energy

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