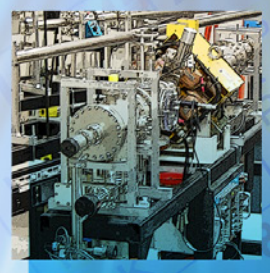






The Ion Beam Laboratory (IBL) is a state-of-the-art facility supporting the Department of Energy/National Nuclear Security Administration (DOE/NNSA) mission. The facility houses a unique set of tools that use accelerated ions to perform basic and applied nuclear research and address an array of national security needs including certifying nuclear weapons components for the stockpile.

## ion beam lab



Sandia National Laboratories is a multi-program laboratory managed and operated by Sandia Corporation, a wholly owned subsidiary of Lockheed Martin Corporation, for the U.S. Department of Energy's National Nuclear Security Administration under contract DE-AC04-94AL85000. SAND# 2010-4746P.

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