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Deputy Field Office Manager
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Pat Moss is a member of the Federal Senior Executive Service (SES) and currently serves as the Deputy Manager of the NNSA Los Alamos Field Office, National Nuclear Security Administration (NNSA).

Prior to becoming the Deputy Manager, Pat served as the Acting Deputy Manager for Business, Mission, and Security, the Pit Production Execution Manager, Assistant Manager for Field Operations.

Pat holds Bachelor's and Master's degrees in Physics from Creighton University. He was the Los Alamos Site Office Criticality Safety Program Manager from September 2006 until February 2019. He was the lead technical interface at the Field Office for Nuclear Nonproliferation, Science, Emergency Response, and Intelligence programmatic activities from 2002 until 2006. He began his career with DOE in 2000 as a participant of the Technical Leadership Development Program.



Prior to joining the federal government, Pat worked as a design engineer with LAB-InterLink, Inc. in the areas of optical engineering, systems analysis and optimization, and robotics. He was a team member in the latest revision of ANSI/ANS 8.23, Nuclear Criticality Accident Emergency Planning and Response. He is co-author on the National Committee for Clinical Laboratory Standardization standard, AUTO2-A, Laboratory Automation: Bar Codes for Specimen Container Identification; Approved Standard. He is listed as inventor on the U.S. Patent for a scanning system for reading bar codes affixed to an item regardless of angular orientation. He has participated in numerous Nuclear Safety Assessments and Emergency Response activities within the NNSA complex as both a team member and team lead.

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