



Department of Energy
National Nuclear Security Administration
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June 27, 2018

MEMORANDUM FOR JEFFREY FEIT

OFFICE OF QUALITY ASSURANCE & NUCLEAR
SAFETY MANAGEMENT PROGRAMS
OFFICE OF ENVIRONMENT, HEALTH, SAFETY AND
SECURITY

FROM: DANIEL SIGG
DEPUTY ASSOCIATE ADMINISTRATOR FOR SAFETY

A handwritten signature in black ink, appearing to be "D. Sigg", written over the printed name and title.

SUBJECT: Proposed Cancellation of DOE-STD-1158-2010, *Self-Assessment Standard for Department of Energy (DOE) Contractor Criticality Safety Programs*

The National Nuclear Security Administration (NNSA) Office of Safety submits DOE-STD-1158-2010, *Self-Assessment Standard for Department of Energy (DOE) Contractor Criticality Safety Programs*, for cancellation in the RevCom system for the Technical Standards Program. DOE-STD-1158-2010 is a reference document and does not contain requirements that need to be made mandatory via DOE regulatory or contractual provisions.

The standard contains generic lines of inquiry that can be used by Federal and contractor criticality safety practitioners to assess criticality safety programs performance against ANSI/ANS-8.19-2005, *Administrative Practices for Nuclear Criticality Safety*.

While retaining this information would be useful, DOE-STD-1158-2010 does not meet the criteria for a DOE standard as specified in Appendix A of DOE O 252.1A. Specifically, the Standard does not:

- provide specific standardized approaches, methodologies, technical criteria, or other information on accomplishing a task, developing a plan, and/or performing a calculation or assessment to implement a DOE requirement; nor
- provide a common shared approach or methodology for implementing a DOE requirement such that its implementation is consistent across DOE programs and operations.

The point of contact for this document is Lawrence J. Berg, NNSA Office of Nuclear Safety Services. Mr. Berg can be reached at (301) 903-0125 or via email at larry.berg@nnsa.doe.gov.

The comment period should be 60 days. We understand that the comment period for this document will not begin until the document is posted and available on RevCom for Technical Standards Program.