

Impacts to the Industry: CUI, the Updated eSubmittal Guidance, and Beyond

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U.S.NRC

United States Nuclear Regulatory Commission

Protecting People and the Environment

Session Overview

- Controlled Unclassified Information
- eSubmittal Guidance
- RIS-2015-17
- YM and the LSN
- Decommissioning
- New Plant Licensing
- ITAAC

Controlled Unclassified Information (CUI)

- Purpose
- CFR
- NARA is Executive Agent
- Replacing SUNSI
- Steps to Implement
 - Develop Policy
 - Develop Training
 - Train staff and contractors
 - Implementation for licensees

eSubmittal Guidance

- Approved [date]
- Located at www.nrc.gov/site-help/electronic-sub-ref-mat.html or ML13031A056
- Purpose
- What's included

RIS-2015-17

- Review and Submission of Updates to Final Safety Analysis Reports, Emergency Preparedness Documents, and Fire Protection Documents
- 10 CFR 2.390
 - Protect information in PSARs, FSARs, FSAR updates, EP and FP documents previously presumptively withheld by the NRC
- Submission of FSAR updates
 - Electronically on total FSAR replacement basis (preferred)
 - Paper replacement pages

Yucca Mountain and the LSN

- SECY-16-091, Making Licensing Support Document Publicly Available
- LSN library in ADAMS
 - Added as publicly available on August 19, 2016
 - 3.692 million documents, including header-only documents
 - 15-16 hits per day average
 - Public Document Room is contact

Decommissioning

- NRC enhanced the decommissioning program
 - More plants going for shutdown and decommissioning recently
- NUREG-1757, “Consolidated Decommissioning Guidance”
- Status of the Decommissioning Program Annual Report
- Required decommissioning records

New Plant Licensing and ITAAC

- Inspections, Tests, Analyses, and Acceptance Criteria
- A verification program to ensure that the licensee builds the plant as designed and licensed
- Approximately 875 ITAAC per license (unit)
- Licensees must successfully complete all ITAAC and notify the NRC before starting operation of the plant
- Closure notifications inform the NRC and the public on how the ITAAC were completed
- Approximately 330 closure notifications received to date

ITAAC Notifications

- Notifications must contain sufficient information summarizing how each ITAAC was completed
- Format should follow NEI 08-01 guidance on ITAAC closure
- Notifications for multiple ITAAC may be submitted as enclosures under one cover letter
- Electronic submittal must be separated into individual files for each enclosure for processing by the NRC
- Every ITAAC notification is available on the NRC's public website: <https://www.nrc.gov/reactors/new-reactors/col-holder.html>

Life of an ITAAC





It's QUESTION TIME!!

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