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MINO			FROM (Agency or establishment) US Nuclear Regulatory Commission					
NAME		2 MAJOR SUBDIVISION or PROGRAM Office of Nuclear Reactor Regulation				NOTIFICATION TO AGENCY In accordance with the provisions of 44 U S C		
	3 MINOR SUBDIVISION				3303a, the disposition request, including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10			
D	E OF PERSON WITH WHOM TO CONFER	5 TELEPI	HONE	<u> </u>				
Deborah H Armentrout, CRM () 301-415			7228 5/8/12		ARCHIVEN THE PROPERTY HE			
cords pr ter the re tle 8 of tl	certify that I am authorized to act for this agency in reposed for disposal on the attached_page(s) are etention periods specified, and that written concurrithe GAO Manual for Guidance of Federal Agencies is not required, SIGNATURE OF AGENCY REPRESEN Margaret A Janney, CRM/NS	not now need rence from the s,	led for the e General C TITLE	business of Accounting	this agency or w Office, under the	all not be needed		
·							1	
Item 8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION No					9 GRS or Superseded Job Citation	10 Action Taken (NARA Use Only)		
Title Industry Trends Program (See Attached Schedule) Alpha Director Office of General Counsel Date					NC1-431- 81-5, Item 4 1 2 NC1-431- 81-5, Item 4 4 7 NC1-431- 81-5, Item 1 2 15 a, N1-431-00- 6, Item 3 a (4) N1-431-00- 17, Item 9 a NC1-431- 81-5, Item 4 4 8 N1-431- 008, Item 8	WITHDF 5/8/12	AV	

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U. S. Nuclear Regulatory Commission INDUSTRY TRENDS PROGRAM (ITP)

INDUSTRY TRENDS PROGRAM (ITP)

The Industry Trends Program is a process which evaluates selected power reactor licensee submittals for cause and severity. The evaluation is performed under a NRC contract to guidelines promulgated by the NRC Inspection Manual, Chapter 0313. The ITP evaluations result in an annual assessment of the operating reactor safety performance and performance trends. No electronic information system has been developed for the ITP program.

The official NRC electronic records are contained in ADAMS or other currently approved record keeping system

1) Inputs/Source Documents 7

Reports prepared and submitted by the power reactor licensees that describe an operating reactor event. These reports are available to the public, NRC staff and contractors on the NRC web pages. Copies of these reports used to provide input to ITP are collected by the contractor. These reports may include

a) Licensee Event Report (LER) – Licensee developed reports of events with potential risk to the public required by 10 CFR 50, 72, and the associated case file

Disposition: PERMANENT Cut off and transfer to NARA at the end of the fiscal year Transfer electronic copy to the National Archives for pre-accessioning one year after cut off Transfer to the legal custody of the National Archives 20 years after cut off in accordance with NARA Bulletin 2004-02 and NARA regulations at 36 CFR 1228 270 and destroy the NRC copy of the files [Supersedes NC1-431-81-5, Item 4 1 2, [NUREG 0910 Part 19, Item 3, "Case Study Reports"]]

b) Event Notifications – Early notices of a significant event of possible safety or public interest prepared by headquarters or regional staff based on telephone or other informal communications

<u>Disposition:</u> TEMPORARY Cut off and destroy when Syears old [Supersedes NC1-431-81-5, Item 4 4 7, [Not in NUREG 0910, Rev 4] "Preliminary Notification of Event or Unusual Occurrence"]

c) Institute of Nuclear Power Operations (INPO) Reports

1. Monthly Operating Reports – Monthly reports are submitted by the power plant licensees to INPO through the Consolidated Data Entry (CDE) system, summarizing operating experience for the month INPO provides this information to the NRC staff quarterly Including five specific categories, (1) safety limits, limiting safety system settings, and limiting control settings, (2) limiting conditions for operation (LCOs), (3) surveillance requirements, (4) design features, and (5) administrative

<u>Disposition:</u> TEMPORARY. Cut off at the end of the Fiscal year after evaluation is completed and verified Destroy or delete the reports 5 years after cut off of when no longer required for business purposes

2. Operational Radiation Exposure Report - Monthly exposure summary reports are submitted by the power plant licensees to INPO, summarizing radiation exposures for the month INPO provides this information to the NRC staff quarterly for trending purposes

NOTE Radiation exposure data for *individuals* are maintained in REIRS as Permanent records (NC1-431-89-6, Item 1 c) Licensee submitted personnel monitoring reports and personnel overexposure reports are retained for 2 years after entry into REIRS (NC1-431-89-6, Item 1 a and N1-431-00-19, Item 9 a), or Permanently if not placed into REIRS (NC1-431-89-6, Item 1 b and N1-431-00-19, Item 9 b) [Reference NUREG 0910 rev 4, Part 19, Items 14 and 16]

Disposition: TEMPORARY. Cut off at the end of the Fiscal year after evaluation is completed and verified Destroy or delete the reports 5 years after cut off or when no longer required for business purposes

2) Master File

3) Outputs

No electronic information system master file is prepared

Outputs

Outputs from the Industry Trends program include the following reports The record copies of the reports are maintained in ADAMS, or other currently approved record keeping system

a. Source reporting evaluation and analysis reports from contractor

1. Quarterly Submittals -- Consists of a summary of the findings of the reviews of Licensee Event Reports (LERs) and other operational data ands information submitted by the contractor to NRC The data is reported as statistical charts and graphs for the previous quarter

<u>Disposition</u>: **TEMPORARY**. Cut off alend of the Fiscal year Destroy when the Annual Report is received

2. Annual Report – Consists of a summary of the findings of the reviews of Licensee Event Reports (LERs) and other operational data ands information submitted by the contractor to NRC The data is reported as statistical charts and graphs for the Fiscal year

Disposition: TEMPORARY Cut off at end of the Fiscal year Destroy when 20 years old

b. EDO Report to NRC Commissioners – Annual report uses the input from the source report.

Disposition: PERMANENT. Cut off at close of fiscal year Transfer electronic copy to the National Archives for pre-accessioning one year after cut off Transfer to the legal custody of the National Archives 10 years after cut off in accordance with NARA Bulletin 2004-02 and NARA regulations at 36 CFR 1228 270 and destroy the NRC copy of the files [Supersedes NC1-431-81-5, Item 1 2 15 a, and N1-431-00-6, Item 3 a (4), [NUREG 0910, Part 11, Item 3 a, "General Program Correspondence Files (at the Office Director Level)"]]

c. NUREG -1542 Series, "NRC Performance and Accountability Report"-- Annual Report to Congress that includes summary information on industry performance derived from the EDO Report

Disposition: PERMANENT Cut off at close of fiscal year Transfer electronic copy to the National Archives for pre-accessioning one year after cut off Transfer to the legal custody of the National Archives 10 years after cut off in accordance with NARA Bulletin 2004-02 and NARA

regulations at 36 CFR 1228 270 and destroy the NRC copy of the files [Supersedes N1-431-00-17, Item 9 a]

4) ITP System Documentation

NRC Inspection Manual 0313, "Industry Trends Program" provides guidance for the preparation of the evaluations and the annual reports

Disposition: PERMANENT. Cut off when superseded or cancelled Transfer electronic copy to the National Archives for pre-accessioning one year after cut off Transfer to the legal custody of the National Archives 10 years after cut off in accordance with NARA Bulletin 2004-02 and NARA regulations at 36 CFR 1228 270 and destroy the NRC copy of the files [Supersedes NC1-431-81-5, Item 4 4 8 and N1-431-008, Item 8, [NUREG 0910, Part 18, Item 10, "NRC Inspection Manual"]]

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