INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: N1-142-02-002

All items in this schedule are inactive. Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

Per the crosswalk to N1-142-10-001, this entire schedule was superseded by N1-142-10-001, item 14c

Date Reported: 07/28/2022

N1-142-02-002

INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

				AVE BLANK (NA	RA use only)	
			JOB		1- 1	
TO: NATIONAL ARCHIVES and RECORDS ADMINISTRATION (NIR) WASHINGTON, DC 20408			DATE	MI-142-02-2		
1. FROM (Agency or establishment)				11-13-2001		
Tennessee Valley Authority			NOTIFICATION TO AGENCY			
2. MAJOR SUBDIVISION COO				In accordance with the provision of 44 U.S.C. 3303a the disposition request, including		
3. MINO	R SUBDIVISION		ar ar	nendments, is approved	except for may	
FPG (Fossil Power Group 4. NAME OF PERSON WITH WHOM TO CONFER 5. TELEPHONE			🗍 ap	items that be marked "disposition not approved" or "withdrawn" in column to.		
Paul A. Jennings		423-751-2528	DATE	DATE ABOHIVIST OF THE UNITED STATES		
6. AGE	NCY CERTIFICATION	•			" (Marine)	
records needed	eby certify that I am authorized to act for this a proposed on the attached <u>1</u> page(s) are not no after the retention periods specified; and that v ns of Title 8 of the GAO Manual for Guidance Solution is not required;	ss of this	g to the disposition of its records and that the of this agency or will not be e General Accounting Office, under the has been requested.			
PATE				E		
7.	Beorgia S. Greene XII	DECTION DO TREEM		stant TVA Archivist 9. GRS OR	10. ACTION	
ITEM NO.	8. DESCRIPTION OF ITEM AND PR	OPOSED DISPOSITION		SUPERSEDED JOB CITATION	TAKEN (NARA USE ONLY)	
1.	I.26 Safety Records					
	Fossil Power G	roup				
	This series of records is used by the Fossil F equipment is inspected and repaired when n schedule includes heavy equipment safety ir					
	These completed records are subject to both	idits.				
	These are regulations used in determining th the equipment:	some of				
	29 CFR 1910.25, Portable Wood Ladders, OSHA Standard 29 CFR 1910.26, Portable Metal Ladders 29 CFR 1910.27 Fixed Ladders 29 CFR 1910.176 Handling Materials, General 29 CFR 1910.178, Powered Industrial Trucks 29 CFR 1926.250 General Requirements for Storage 29CFR 1926.602 c Lifting and Hauling Equipment ANSI A14 series on Ladder Requirements ANSI B56.1 Safety Standard for Low Lift and Hight Lift Trucks NFPA 505 Powered Industrial Trucks					
	Listed below are examples of some of those	ded:				
	TVA-7900 Operator's Monthly Crane Safety TVA-11583 Operator's Daily Report Engine- TVA-17322 Prejob Briefing Checklist TVA-17324 Ladder Inspection Checklist for V TVA-40300 High Hazard Lift Plan TVA-40345 Operator's Mobile Crane Preope	Powered Lift Truck /isual Inspection				
	<u>Disposition</u>					
	A. Hard copy Safety Records					
	Destroy when five years old.					
	ce: Agency, NR, n.	RC				

115-109

NSN 7540-00-634-4064 PREVIOUS EDITION NOT USABLE

7. ITEM NO.	8	B. DESCRIPTION OF ITEM AND PROPOSED DISPOSITION	9. GRS OR SUPERSEDED JOB CITATION	10. ACTION TAKEN (NARA USE ONLY)
	word recor scheo electi	ronic copies of records that are created on electronic mail and processing systems and used solely to generate a dkeeping copy of the records covered by the other items in this dule. Also includes electronic copies of records created on ronic mail and word processing systems that are maintained for ting, revision, or dissemination.		
	а.	Copies that have no further administrative value after the recordkeeping copy is made. Includes copies maintained by individuals in personal files, personal electronic mail directories, or other personal directories on hard disk or network drives, and copies on shared network drives that are used only to produce the recordkeeping copy.		
	Destroy/d produced	elete within 180 days after the recordkeeping copy has been		
	b.	Copies used for dissemination, revision, or updating that are maintained in addition to the recordkeeping copy.		
	Destroy/d completed	lelete when dissemination, revision, or updating is d.		