INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: NC1-142-78-06

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 Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

Item 1.A was superseded by NC1-142-82-13, item 1.A.

Item 1.B(1) was superseded by NC1-142-82-13, item 1.B(1).

Item 1.B(2) was superseded by NC1-142-82-13, item 1.B(2).

Item 1.C(1) was superseded by NC1-142-82-13, item 1.C(1).

Item 1.C(2) was superseded by NC1-142-82-13, item 1.C(2).

Item 1.D(1) was superseded by NC1-142-82-13, item 1.D(1).

Item 1.D(2) was superseded by NC1-142-82-13, item 1.D(2).

Item 1.E was superseded by NC1-142-82-13, item 1.E.

Date Reported: 07/28/2022 NC1-142-78-06

REQUEST FOR RECORDS POSITION AUTHORITY			L	EAVE BLANK			
	(See Instructions on reverse)		TOB NO				
			NC1-	142 - 78-	6		
TO: GENER	Tennessee Valley Authority MAJOR SUBDIVISION Office of Power MINOR SUBDIVISION NAME OF PERSON WITH WHOM TO CONFER Ronald E. Brewer CERTIFICATE OF AGENCY REPRESENTATIVE: I hereby certify that I am authorized to act for this agency in matters pertaining to the disposal of the that the records proposed for disposal in this Request of page(s) are not now needed for this agency or will not be needed after the retention periods specified. A Request for disposal after a specified period of time or request for retention. DATE D. SIGNATURE OF AGENCY REPRESENTATIVE E. TITLE 1/2/80 A SSISTANT TVA Archivist A SSISTANT TVA Archivist	12 10					
		DC 20408	DATE RECEIVED				
•	•		Ju	~ 18 1	978		
			NOTIFIC	ATION TO AGEN	CY		
			In accordance with the provisions of 44 U.S.C. 3303a the disposal re-				
			duest, including amendmen be stamped "disposal not	its, is approved excep approved" or "withdi	'awn'' in column 10.		
				^			
		5. TEL. EXT. FTS	1	La. (0	26 100		
Ronald I	4. Brewer	854-3351	4122180	unes 20	() (CCC)		
6 CERTIFICATI	E OF AGENCY REDRESENTATIVE	<u> </u>	Daile Now ()	Archivisi of the	Onited States		
		icy in matters nertai	ning to the diences	I of the agency	u's rocards.		
that the	records proposed for disposal in this Reques	et of 9 nage	(s) are not now ne	eded for the l	y s records; nusiness of		
this age	ncy or will not be needed after the retention pe	eriods specified.	(3) 410 1101 11011 110		545mc03 01		
	•	•					
	request for infinediate disposal.						
		ified period of	f time or requ	est for pe	rmanent		
C. DATE	D. SIGNATURE OF AGENCY REPRESENTATIVE	E. TITLE					
	A OPER.	<u> </u>		_			
1/2/80	Domid &. I Meiler	Assistant	TVA Archivis		 		
				9. SAMPLE OR	10. ACTION TAKEN		
			· · · · · · · · · · · · · · · · · · ·	JOB NO.			
	OFFICE O	OF POWER					
	The Office of Deven Javelens		l commics out				
	l = =	be sold at th	le lowest				
	possible rates.						
	Based on economic and program a	nalvses, it fo	recasts the				
	future needs of the power program						
	meeting those needs, including :	identification	of need				
	for generating and transmission	•					
	buildings and structures, and or						
	It develops, coordinates as approto to the General Manager plans for						
	power program projects, obtaining		_				
	of such plans by all offices or						
:	program concern in them. In its						
	purpose power generating project	ts, it obtains	from				
	the Office of Engineering Design	n and Construc	tion		1		

The agency cortifies that the records described on this form will be discretilmed in accordance with the standards set forth in 41 CFR 101-11.500.

to NNB, 4NCN, 4NC, NNR- 4/24/80 sent to agency by RTB, 4/23/80

preliminary layouts, designs, and cost estimates for alternative types of generating facilities and plant

STANDARD FORM 115 Revised April, 1975 Prescribed by General Services Administration FPMR (41 CFR) 101–11.4

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	OFFICE OF POWER (Continued)			
	sites; participates with that office in determini equipment and other project features as they affe power system costs; and obtains from it the prepa or authentication of all construction cost estima for projects or features to be built by that offi	ct ration tes		
	The Office of Power participates in developing pl to be recommended to the General Manager by other which affect power program interests, and gives p final review to all such plans or proposals.	s		
	NOTE: Items 1 through 15 below relate to those p of the records of the Office of Power which are t filmed under the ARMS system. These include reco pertaining to plans, policies and programs for th supply and transmission of electric power and its and effective utilization in the development of t region; development of objectives that power be s at the lowest possible rates; forecasts of the fu needs of the power program; plans for meeting the needs, including identification of needed generat transmission facilities, service buildings and st and other physical facilities; plans for all sing power program projects; and development of plans be recommended to the General Manager by others w affect the power program interests, including pri final review to all such plans or proposals. Doc will be filmed and indexed randomly; only records created on or after Jan. 1, 1979, will be filmed this schedule. The film will be serviced by a co index sub-system consisting of a master data base Microfilming will be done in accordance with FPMR 101-11-506. Previously approved schedules which some types of records described below relate only	o be rds e full he old ture se ing and ructures le-purpo to hich or uments under mputer file. cover	-	
	those records created prior to ARMS implementation therefore, are not superseded by this schedule. Records to be placed in the ARMS System complements of TVA, office, and division policy st directives, organizational charts; management planning and program documents including tech papers, speeches, and articles prepared or reby Power personnel; accounting records including audits, cost analysis and reports, journal vo field vouchers, voucher registers, invoices, suborders and related correspondence, account payable records, general overtime approval reetc.; travel and transportation records including the state of the second	n and, msist of, atements nical ceived ing uchers, s quests,	1	

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OFFICE OF POWER (Continued)

mileage quotes, vehicle use and assignments, travel orders, requests and vouchers, correspondence on passports, etc.; budget records including working papers, financial statements, estimates, and reviews; personnel records not relating to individuals, such as records on manpower, overtime, retirement training, tuition reimbursement, fund drives, Blood Banks, employee conduct, promotions and reclassifications, college recruitment, Equal Employment Opportunity, etc.; records relating to routine security matters such as: access to nuclear plants, thefts, building security, radiation film badges, visitor's badges, etc.; safety and health records such as: Correspondence on employee compensation cases; Hazard Control Plan, data and bulletins; traumatic injuries; TVA safety program and reports; safety reports and correspondence to and from OSHA; bomb threats; public safety programs such as: water safety, fire protection, etc.; building audits, inspections, emergency plans, safety instructions; eyewear and footwear; safety meetings, etc.; and general administrative records including Administrative Release Material; Board actions and agendas for Board Meetings; news releases, bulletins, and announcements; conference rooms, requests for office space, space alterations, office equipment, supplies, and furniture; requests for approval to attend internal TVA meetings and meetings outside TVA; minutes of staff meetings; union records including agreements, assignments, classifications, and jurisdictions; monthly programs items reports; legislation, etc.

- Nuclear compliance records pertaining to advice to the Manager of Power on the adequacy of TVA's nuclear safety policies and programs and their implementation; and assurance that TVA is in compliance with regulatory requirements of the NRC and other agencies.
- Public relations records regarding the development of programs and materials in coordination with the Information Office to promote employee and public understanding of the TVA power program; major reports, brochures, speeches, news releases, replies to inquiries about the power program; arrangements for discussions for foreign and domestic visitors; information about the power program written by persons

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		outside TVA that requires editing, etc.			
	9.	Financial Planning and budgeting records pertago to the execution of approved financial and budgelans for the power program; appraisals of the financial results of the power program and force of borrowing and revenue requirements; studies data on general economic and financial conditionand their effect on the power program; the overbudget and multiyear financial plan for the power program; forecasts of cash flow and short-term cash needs; financial statements and cost statifinancial and cost analyses; and appraisals of impact of probable losses from property and liability risks on the financial test in TVA's basic bond resolution.	ecasts and ons rall wer istics;		
	•	Future site and generation capacity data, incluplanning and site evaluations (advantages and disadvantages of each site under consideration) for future sites; general information on future sites; site investigations — soils and foundations, core drill holes, data and logs; geologicallogs; preliminary plans, design, construction a cost factors between alternative generating plasites based on the above information and summar prepared for use in recommendations from the Off Engineering Design and Construction on precipocation of such facilities.	ion ic and ant ries		
	€	Office of Power administrative records pertains to management services and controls throughout the Office of Power including information on the development and coordination of policies and procedures related to training and changes or revisions to existing taining policies; plans activities for security and nonmilitary defense activities; stores and warehousing services and controls, management of lands and buildings, employee safety, records management and travel.	of		
	②	Research and development data on new development and improvements in methods and facilities related to the broad field of electric power supply; information on research projects which offer promise of benefits to the power program; police on power research activities; information on many	evant cies		

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	experimental, developmental or demonstration projects; assistance on nuclear research matter related to new developments in the nuclear power field; research work done within TVA or by contraction with outside organizations; reviews of arrangemental involving the expenditure of power funds in research activities; research programs for the development of environmental technology, includes tack gas and particulate removal, heated conde water discharge, radiological releases, solid waste utilization, etc.	er cract ments	
	Quality assurance records pertaining to an over quality assurance and audit program for the destand procurement of nuclear fuel and the startup operation, maintenance, repair, modification, refueling and testing of nuclear power plants. These records include laboratory, inspection, a engineering reports and records of materials, deand workmanship; mill tests, certifications, he numbers, stress analyses, and design calculation made to determine physical, chemical, or metall characteristics, acceptability, or a composition of materials, components, equipment, or composition units, used or to be used, in nuclear systems.	sign on lesign eat ons urgical on	
	Automatic data processing records pertaining to plans, developments, and coordination of system and ADP activities among divisions and staffs; identification and evaluation of systems opportunities and plans for control of the systems development work to ensure that activities util available resources; standards for training of programmers and program processors; development and documentation of programs and systems; and information on programming, system analysis and soltware maintenance support to all Power division and staffs.	ize	
	Transmission system construction records included records pertaining to the construction of all metransmission lines, communication lines, substations and related facilities; records concernajor additions to and rehabilitation of existilines, substations and related facilities of the power system; and information on the initial clearing of rights of way for new transmission lines and communication facilities.	ning ng e	PD FORM 115-A

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	Transmission system operating records including substation and transmission line logs; system operator's daily logs and reports of operations storage battery and other equipment logs and records; interruption logs and reports; record of substation general inspections and operation tests; apparatus failure reports, line-trouble reports and records; lightning and storm datastinulator test records; records of meter tests meter history records; transformer history records of transformer inspections, oil tests, etc.; pole, tower, structure, equipment and other history records, and substation recording charts.	ds on e ; s; cords;	ument		
	Transmission system maintenance records included transformer records; relay tests, and inspection reports; power circuit breaker inspections and tests; transmission line right of way inspection maintenance, and chemical application reports; various equipment test reports; substation inspection and correction reports; oil test records; oil circuit breakers - repair parts data; and records of transmission line defects	ion i ions,			
	Correspondence including review and analysis of log sheets; reports; test results; operating procedures and instructions; operating and engineering data; surveillance procedures; development of major maintenance schedules; st for coal quality through sampling, testing and reporting procedures; coal handling procedures and techniques; scheduled maintenance and non-scheduled outages; alterations to existing pla planning and design records of mechanical and electrical installations involved in minor pla additions and changes; estimates and work order improvements, capital additions; and retinate all generating plants; technical studies of ways of improving thermal efficiency of power generation; recommendation on proper course of action possibly involving modification of equiment, purchase of new equipment, or changes in	candards i candards i cants; ents; ements cements			
	operating procedures; procedures for all onsit nuclear fuel operations within the scope of th overall power system nuclear - fuel management plans; major mechanical and electrical mainten	e ie			

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		and inspection programs of power generating of maintenance standards, techniques, and method and alterations to larger more complex steam and hydro turbines and generating equipment during an emergency.			
		Nuclear records pertaining to the development of action to ensure an adequate and efficient supply of power and fuel for the TVA power sy obtaining construction permits, nuclear mater and fuel licenses, reload licenses, special plicenses, and operating licenses for the nucl facilities; acquisition of an adequate supply nuclear raw materials; negotiations and admin of contracts for exploration, mining and mill services required to produce uranium concentration reserves; plans, development and implement of nuclear fuel cycle supply activities; and determinations of nuclear fuel supply require and development of nuclear fuel economic manal and supply program.	estem rial project ear r of mistrati ing rates entation		
		Power system records pertaining to the planning and engineering for the transmission and communication systems required to deliver power to the customers; information on siting feasi assessments for transmission lines, substation and switching stations to ensure that environ concerns are properly addressed in transmission system plans.	ver bility ons, mmental		
		Power system records pertaining to the operator of the transmission and communication system network to deliver power from sources of suppose to delivery points serving power contractors. This includes determinations of system loading dispatching, and provisions for relaying, protection, test and maintenance services.	oly		
	62	Power marketing records including corresponded pertaining to the marketing of TVA power in accordance with power program objectives, initiand implementation of programs to encourage the efficient use of electricity at the lowest fercost and the use of power as a tool in region development; development of systems and processor analysis of the power market and for forecasting the future power requirements and expressions.	tiation the easible al edures e-		D FORM 115-A

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	revenue from power sales in the TVA service area; initiation, negotiation and administration of all contracts relating to the sale, resale, and intercl of TVA power with power customers, including district of TVA power, directly served industries, Federal and other TVA divisions using TVA power, and also neighboring utilities; and arrangements for and coof the participation of other TVA divisions and of agencies in matters affecting the marketing of power.	ibutors Agencie vith ordinat outsid	ion	
١.	ARMS System Records:	- 1		
	A. Paper copies - Destroy, when acceptable microfi	lm copy		
;	B. Microfilm (documents are arranged chronologically on film is arranged by roll # - ca, 100	film; rolls/yr)		
	1) Record Copy (silver original) and (b) 1 duplicate copy (silver duplicate) (silver duplicate) A Permanent. Transfer and at end of CY to Federal Center, East Point, GA. to NARS at end of CY who years old.	Record: Offer	5.	
	2) All other copies - Destroy in agency when a longer needed for reference			
	C. Computer Output Microfiche Index (Cumulative)			
	1) TVA copy - Destroy in agency when supersec	led.		
	2.) NARS copy - Transfer latest copy annually 25 yrs. old) to NARS with relational NARS will retain as finding aid superseded. Hen destroy,		n.	
	D. Computerized Index (Cumulative)			
	1) TVA copy - Destroy in agency when supersec	led.		
	2) MARS-copy — Current copy-of-index to be dur (when 25-yrs. old) - from-disc-ar- -to-NARS-along-with-related-film to-retain-as-finding-aid-until	n . N AR	.	
	2) Record copy - Permanent. Transfer annually 25 yrs old) From disc to manand send to NARS along wince laked film.	(when gnetic th	tape	

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	E. All manuals, procedural indexes, guides, docume and any necessary information retrieval routing Transfer to NARS the current version with relationship. NARS to destroy when superseded.	es	1	
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