## REQUEST FOR RECORD ( ISPOSITION AUTHORITY

LEAVE BLANK (See Instructions on reverse) JOB NO TO: GENERAL SERVICES ADMINISTRATION. NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408 1. FROM (AGENCY OR ESTABLISHMENT) Defense Nuclear Agency NOTIFICATION TO AGENCY 2. MAJOR SUBDIVISION to accordance with the provisions of 44 U.S.C. 3303a the disposal re-Personnel/Administration Directorate quest, including amendments, is approved except for items that may 3. MINOR SUBDIVISION be stamped "disposal not approved" or "withdrawn" in column 10. Administrative Services Division 4. NAME OF PERSON WITH WHOM TO CONFER 5. TEL. EXT. 325-7058 Pauline E. Korpanty 6. CERTIFICATE OF AGENCY REPRESENTATIVE: I hereby certify that I am authorized to act for this agency in matters pertaining to the disposal of the agency's records: this agency or will not be needed after the retention periods specified. A Request for immediate disposal. B Request for disposal after a specified period of time or request for permanent retention. D. SIGNATURE OF AGENCY REPRESENTATIVE C. DATE E. TITLE Records Administrator 7. ITEM NO. SAMPLE OR 10. (With Inclusive Dates or Retention Periods) ACTION TAKEN JOB NO. 211 DATA PROCESSING SYSTEMS, PROCEDURES, AND OPERATIONS FILES. (accumulated in the Office of the Comptroller at 225).... Headquarters and subordinate commands of DNA to our grade the land west the 1. These files relate to the study, selection, use, and management control of automatic data processing (ADP) equipment, operations, and systems. Also described are files relating to machine room operations and to information and data produced through ADP operations. Due to storage limitations, ADP facilities normally are responsible for storing or maintaining data contained on analog and digital magnetic tapes, disk packs, data cells, drums, (collectively referred to herein as magnetic media) and punched cards only. Record and reference copies of reports, printouts, microforms, and similar hard copy format containing information produced by ADP activities should be maintained by the organizational element for which it is produced. 3. Information and data maintained and/or produced by ADP facilities (whether maintained on magnetic media, punched cards, punched tapes, reports, microforms, or printouts). will be filed and disposed of in accordance with instructions for appropriate functional files described elsewhere

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(211 - c	ontinued)		/	
	in this Instruction. Magnetic media, punched cards,	. /		·
	punched tapes, reports, microforms, and printouts con			
	taining multifunctional data and information with var			
	retention periods will be retained for the longest pe			,
	required for any data or information recorded thereon it is not featible to dispose of separate portions the			
	it is not realiste to dispose of separate portions the	Treor.		
	4. Magnetic media and card decks often contain inform	mation		
	or data which is duplicated elsewherei.e., the info			
•	tion or data was captured from record copies of hard			
	documents and/or the duplicate information or data is			
•	tained in record copies of reports or printouts produ			
	ADP facilities. Where this is done, magnetic media a		•	
	punched cards are of temporary value. Temporary magn			
•	media of this type is often referred to as soratch ta			
	test tapes, data input tapes, working tapes print ta	pes,		
	and reformed data tapes.			
	5. Magnetic media, punched cards, and similar media,	how-		
	ever, may be designated as record copy material in li	eu of		
	reports, printouts, and similar hard sopy materials.			•
	Before designating magnetic media or punched cards as			
	record material, consideration should be given to the			
	following:			
	a. Storage space required for information on mag		·	
	media is minimal when compared with the space require			
	store the same information and data on hard copy mate	rials.		
	b. Expensive temperature and humidity controlled	facil	•	
	ities are necessary for proper storage of magnetic me			
	and punched cards.			
	c. Magnetic media of long term or perhanent valu			
<b>:</b>	be examined periodically and the data transferred to	new		
	media as older media deteriorates.			
	d. Due to the mass of data contained on a single	unit		
	of magnetic media, voluminous information may be lost	upon		
* :	accidental destruction, loss, or blanking of a single	unit		
	of magnetic media.			,
	e. rogram and/or systems documents or tapes mus	t be	,	
•	maintailed for all retired record copy magnetic media	. Pr		
•	punched cards.			
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(211 - cc	ntinued)  f. Reference service by records centers normally sists of returning magnetic media or punched cards on loan basis. Thus, retiring agencies are required to or arrange for the use of, necessary equipment to refthe retired record material.	a retain		::
	PLANNING AND PROGRAMING FILES. Documents relating to development of plans, policies, and procedures for agand command automatic data processing systems (ADPS) programs, conversion to ADPS; and supervision thereof Included are master plans, feasibility studies, coord documents, approvals, disapprovals, charts, diagrams, similar documents.	ency and inating		
	a. Approvals and Cut off on supersession or related documents:  b. Disapprovals and bestroy when 2 years old. related documents:	m.		******
<b>2</b> 11.02 (225-02)	ADPE ACQUISITION CASE FILES. Documents related to pland preparing for initial acquisition (including sele evaluation, procurement, and installation) of ADP equipment, and attachments for existing equipment. Including feasibility and application studies, system specifically and reports of their review, manufacturers proposals evaluations thereof, documents relating to installating equipment or systems, reports of readiness reviews an	ction, ipment, quip- ed are tion and on of d per-		
	formance evaluations, benchmark computation informati puts, benchmark accounting information outputs, and r papers.			
	a. Office performing DNA-wide staff responsibility for the functional area of ADPS application and equipation and equipation that such an ation will not be made or the system will not be insuch that such an ation will not be insuch the system will not be insuch that such an ation will not be insuch that such an ation will not be insuch that such an ation will not be insuch that system will not be insuch that such an ation will not be made or the system will not be insuch that such an ation will not be made or the system will not be insuch that such an ation will not be insuch that such an ation will not be made or the system will not be insuch that such an ation will not be insuch that the system will not be insuch that the such and the system will not be insuch that the system will not be insu	after evalu- that talled.		
	ment selection:  However, benchmark, comput information outputs from wendors and vendors declar responsive due to benchmar formance, will be destroyed year after completion of the formance evaluation.	inning ed non- k per- d l he per-	,	
115_203	computation information out from losing vendors will be destroyed 1 year after accompanied to the National Arc	itputs e		FORM 115-A

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(211.02	continued) b. Office responsible Destroy when 2 years old for evaluating the discontinuance. equipment and system,	a en		
	and acquiring offices:		,	
211.03 (225-04)	ADPS SPECIFIC STUDY FILES. Documents relating to st specific functional areas to determine advantages the would result from the use of ADP systems already availabled are studies, source data, solutions, advant requirements, benefits, cost data, and related documents.	at ilable. ages,		·
	Destroy when 10 years old of superseded, obsolete, or no needed for guidance, which	longer	later.	
211 <sub>2</sub> 04 (225-05)	ADP TEST FILES. Documents relating to the testing of equipment and/or data processing methods and proceduto the trial application of existing or proposed data	res and	, 0,	+1)
,	cessing systems. Included are requests for tests, approvals or disapprovals, test reports, and communic relating to the tests.	ations	Itas	
٠,	a. Approvals: Destroy & years after disce	ntina- rually.	completion	n of 1831.70
	b. Disapprovals: Destroy when 2 years old or discontinuance.	eeded.		
211.05 (225-06)	ADP MANAGEMENT REPORTING FILES. Documents containing agement data on costs, equipment, staffing, workload cities, and overall effectiveness of ADP operations	l capa- and	•	•
	documents used to evaluate rental, purchase, operation maintenance costs. Included are reports, briefs, are related documents.		٠.	
•	Destroy 5 years after compl of report.	Letion		
211,06 (225-07)	are copies of feasibility and applications studies, specifications, procurement proposals, procurement	ions Luded system		
	ments, and related documents.  Destroy on supersession, of cence, or when no longer no for reference.			

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ADPE INVENTORY FILES. Documents reflecting an inventory of ADP equipment available in DNA and that which may become available in the event of mobilization or emergency conditions.  Destroy on supersession, obsoles cence, or when no longer needed for reference.  211.08  ADP SYSTEM AND PROGRAM DESIGN AND SPECIFICATION FILES. Documents, cards, or magnetic media designated as "master files," "library files," or "record copy files" which include complete necessary documentation and instructions for operation of ADP systems, programs, and jobs. Included are user requests; analytical reports; design requirements; system instructions; user guides and manuals; input, output and report specifications and SOPs; block diagrams; flow charts; coding instructions; test plans; reference to or copies of applicable software and reference materials; job instructions; and related files.  G. Destroy 1 year after all magnetic media and other data produced under the system, program, or job has been blanked or destroyed. 6.If permanent magnetic-data has been retired, the related system, program or job operating files will be retired	Request f	or Records Disposition Authority—Continuation	JOB NO.		1
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