

# INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

## **Schedule Number: N1-305-91-001**

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 Items are either obsolete or have been superseded by newer NARA approved records schedules.

### Description:

The SF-115 cover page for N1-305-07-001 states, "This schedule supersedes all existing BPA schedules and cancels all pending BPA schedule jobs currently with the National Archives and Records Administration. All the existing 1153 items in the BPA retention manual are cross walked to the new large aggregation schedule and the crosswalk is attached." Use the agency manual numbers in the N1-305-07-001 crosswalk to identify the new item superseding items in this schedule.

Date Reported: 11/01/2022

N1-305-91-001

# INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

**REQUEST FOR RECORDS DISPOSITION AUTHORITY**  
(See Instructions on reverse)

LEAVE BLANK

JOB NO. **NI-305-91-1**

TO: **GENERAL SERVICES ADMINISTRATION  
NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408**

DATE RECEIVED **12-11-90**

1. FROM (Agency or establishment)

NOTIFICATION TO AGENCY

Department of Energy (DOE)

In accordance with the provisions of 44 U.S.C. 3303a the disposal request, including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10. If no records are proposed for disposal, the signature of the Archivist is not required.

2. MAJOR SUBDIVISION

Bonneville Power Administration (BPA)

3. MINOR SUBDIVISION

Records Management Section (SSTD)

4. NAME OF PERSON WITH WHOM TO CONFER

5. TELEPHONE EXT.

DATE

ARCHIVIST OF THE UNITED STATES

Kathleen Lipscomb, Records Officer  
P.O. Box 3621, Portland, OR 97208

FTS 429-5367

9-27-95

*John W. Carl*

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; that the records proposed for disposal in this Request of 3 page(s) are not now needed for the business of this agency or will not be needed after the retention periods specified; and that written concurrence from the General Accounting Office, if required under the provisions of Title 8 of the GAO Manual for Guidance of Federal Agencies, is attached.

A. GAO concurrence:  is attached; or  is unnecessary.

B. DATE

C. SIGNATURE OF AGENCY REPRESENTATIVE

D. TITLE

12/6/90

*J. A. Ruatto*

*Departmental Records Officer*

7. ITEM NO.

8. DESCRIPTION OF ITEM  
(With Inclusive Dates or Retention Periods)

9. GRS OR SUPERSEDED JOB CITATION

10. ACTION TAKEN (NARS USE ONLY)

The attached BPA Records Manual Part 800 items constitute electronic records: ED-27; ED-28; ED-29, ~~FI 26 through FI 26 17;~~ and MA 15.

FILE CODE	RECORDS SERIES, TITLE, DESCRIPTION, & DISPOSITION	OFFICE OF RECORD	RETENTION PERIOD			
			IN OFFICE	BPA	FRC	OTHER COPIES (IN OFFICE)
ED-27	<p><b>Geographic Information System</b></p> <p>BPA's geographic information system (GIS) is an automated system designed to capture, store, process, analyze, and display geographic data. Uses of the GIS include transmission routing and planning studies; fish and wildlife projects; other natural resources-related studies; generating resources projects; and a variety of other studies which involve the analysis of the geographic distribution of data. Products include hardcopy maps and reports. The basic GIS data are retained electronically and is continually updated.</p> <p><i>Disposition: Transfer to NARA only the layers uniquely created or significantly altered by BPA. Offer to NARA in 5-year blocks when 20 years old, beginning two years after approval of this retention period.</i></p> <p><b>AUTHORIZATION:</b> Recommendation of Management</p>	TEF	A	P	A	See <i>Disposition</i> <b>PENDING</b>

KEY: A - ACTIVE    P - PERMANENT    S - SUPERSEDED/OBSOLETE    X - FIRST LETTER IN AREA OFFICE ROUTING (L, T, U, W)    Z - ORIGINATING OFFICE



CHAPTER

810

TITLE  
ENGINEERING, DESIGN, AND CONSTRUCTION

PART  
FILE GUIDE AND RETENTION SCHEDULE

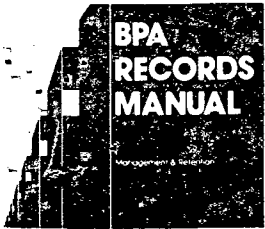
PAGE  
ED-27

DATE  
08-06-9

FILE CODE	RECORDS SERIES TITLE, DESCRIPTION, AND DISPOSITION	OFFICE OF RECORD	RETENTION PERIOD			
			OFFICE OF RECORD STORAGE		OTHER COPIES IN OFFICE	
			IN OFFICE	BPA		FRC
ED-28	<p><u>Image Processing System</u> BPA's image processing system (IPS) is a data collecting tool to provide baseline information for many transmission facilities and other functions. Data is stored electronically although records include hardcopy like correspondence, reports, and background material about image processing systems, methods, and projects. The IPS came from the research and development sector in 1985. As of 1990, continued development of the IPS as a production tool is anticipated. Forecasted application areas include digital photomaps, spatial data for the Geographic Information System (GIS), and image classification (such as land use). The IPS is integrated with the computer-assisted mapping (CAM) system (ED-29) (also called CAD, computer-assisted design), the GIS (ED-27), stereoplotters systems, and surveys. The electronic data is continually updated.</p> <p><u>AUTHORIZATION:</u> Recommendation of Management</p>	EPB	A			A
ED-28-17	<p><u>Photomaps/Photomosaics</u> All types of BPA photomaps and photomosaics generated by the Image Processing System (IPS). Includes right-of-way maintenance photomaps, danger tree photomaps, and photomaps/photomosaics for issues such as new transmission facility projects, substation sites, and environmental studies. (Formerly ED-16-20.)</p> <p><u>AUTHORIZATION:</u> Recommendation of Management</p> <p style="text-align: right;"><i>Approved by NI-305-01-2</i></p>	EPB	S			S

PENDING

PENDING



CHAPTER

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ENGINEERING, DESIGN, AND CONSTRUCTION

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FILE GUIDE AND RETENTION SCHEDULE

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08-06-96

FILE CODE	RECORDS SERIES TITLE, DESCRIPTION, AND DISPOSITION	OFFICE OF RECORD	RETENTION PERIOD			
			OFFICE OF RECORD		OTHER COPIES	
			IN OFFICE	STORAGE		IN OFFICE
			BPA	FRC		
ED-29	<p><u>Computer-Assisted Mapping</u></p> <p>The computer-assisted mapping (CAM) system is an automated system that captures, stores, processes, prints, and graphically displays a variety of cartographic mapping data. Its uses include producing plan and profile mile maps, site maps, cadastral maps, facility complex maps, schematic system maps and diagrams, and other related cartographic products. The basic mapping data is retained electronically and is continually updated. The system is also called "CAD", computer-assisted design. It can be integrated with the GIS (ED-27) and the IPS (ED-28). See also ED-16, Photogrammetry, and its tertiary subjects and ED-26, Survey and Mapping, and its tertiary subjects.</p> <p><u>AUTHORIZATION:</u> Recommendation of Management</p>	EFB	A			A

**PENDING**

K  
C  
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