Request for Records position Authority		Job Nu. 25r	NHac	7-6	7-9	
To National Archives and Records Administration (NARA) Denver, CO 80228		Date Received 4/22/09				
1. From (Agency or establishment) U.S. Department of Energy, Western Area Power Administration  2. Major Subdivision Corporate Services Office  3. Minor Subdivision		Notification to Agency In accordance with the provisions of 44 U.S.C. 3303a, the disposition request, including amendments is approved except for items that may be marked "disposition not approved" or				
Financial Management, A8200  4 Name of Person with whom to confer Susane Silva 5 Telephone(720-962-7175		5 Telephone( 720-962-7175	"withdrawn" in column 10  Date Archivist of the United States			
6. Agency Certification		120 002 7 110	90-7-09 Stricker homes			
I hereby certify that I am authorized to act for this agency in matters pertaining to the disposition of its records and that the records proposed for disposal on the attached 4 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, under the provisions of Title 8 of the GAO Manual for Guidance of Federal Agencies    Signature of Agency Representative   Title   Records Officer   Date (mm/dd/yyyy)   04/15/2009					oncy or will not be Office, under the (mm/dd/yyyy)	
-						
7 Item Number	8 Description of Item and	Proposed Disposition		9 GRS of Supersed Job Citato	ed	10 Action taken (NARA Use Only)
	Western Area Power Administration (Western) Business Information Decision Support System (BIDSS)  BIDSS is Western's integrated financial management system used to efficiently manage business processes, collect payments, originate disbursements, account for assets, liabilities, expenditures, revenue and other financial transactions. BIDSS is an Oracle based system with module applications that are built on a unified information architecture. The information architecture helps provide a single definition of our customers, suppliers, employees and other aspects of our business BIDSS enables Western to share unified financial information across our agency. BIDSS is Western's official financial management system used to account for and track financial processes in Budget, Fiscal Operations, General Accounting, Financial Reporting, Regional Finance Offices, and Procurement.  BIDSS supports the Western mission to market and deliver reliable, cost-based hydroelectric power and related services within a fifteen state region of the central and western United States Western is one of four power marketing administrations within the U.S Department of Energy					

115-109

Item #	Title/Description	Retention & Disposition
1	INPUT/SOURCE RECORDS: Data is input to BIDSS from a variety of source documents. Some paper input records, such as Accounts Payable invoices, are scanned into BIDSS and electronically attached to the BIDSS transaction. However, most of the other paper records are used as source documents for input of specific information into BIDSS. The hardcopy paper documents serve as the original source document in support of the BIDSS transaction. When an auditor wants to review a specific electronic BIDSS transaction the original hardcopy source document can provided to the auditor. The hardcopy documents contain signatures, approvals, and other information that is not contained in BIDSS.	
	<ul> <li>a. Financial:</li> <li>Accounts Receivable billing and collection</li> <li>Accounts Payable including Vendor set-up documentation and Taxpayer Identification Numbers (TIN)</li> <li>Cash transactions/records received from the U S Treasury via CashLink</li> <li>Permanent Change of Station (PCS) relocation vouchers</li> <li>Temporary Duty (TDY) travel vouchers</li> <li>General Ledger Journal Vouchers (GLJV)</li> <li>Module-based Journal Vouchers</li> <li>Financial Statement Documents such as Generating Agency data files and Financial Statement Adjustments</li> <li>Appropriation Allotment Documents such as Department of Energy (DOE) Allotments and Western suballotment journal vouchers</li> <li>(18 CFR 125 3)</li> </ul>	TEMPORARY. Destroy or delete in agency no less than 10 years after the close of the fiscal year involved Subsequent reviews every 5 years, or until no longer needed to support reconciliation efforts, whichever is later  Supersedes GRS 6, 1A and GRS 7, 3
	b. Routine Procurement Documents  (1) Transactions that exceed the simplified acquisition threshold  (2) Transactions at or below the simplified acquisition threshold	TEMPORARY Destroy no less than 6 years and 3 months after final payment (GRS 3, item 3-3a(1)(a)) TEMPORARY. Destroy 3
	c. Stores, Plant, and Cost Accounting Documents Includes Plant Completion Reports with all supporting documentation (18 CFR 125 2g)	years after final payment (GRS 3, item 3-3a(1)(b))  TEMPORARY. Review every 25 years Destroy or delete in agency no less than 2 years after facility is permanently removed from service, all removal and restoration activities are completed, and all costs are retired from the accounting

Item #	Title/Description	Retention & Disposition
		records unless accounting adjustments resulting from reclassification and original costs studies have been approved by the regulatory commission having jurisdiction. If the plant is sold, the associated records or copies thereof, must be transferred to the new owners. (Paper and electronic inputs)
2	DATABASE/MASTER FILES	
	BIDSS is the official Western financial system that is used for official or external auditing purposes. BIDSS does not replace the paper records described in item 1. BIDSS completes the process that originally generated the paper forms. All electronic transactions within BIDSS are retained within an Oracle Database for subsequent retrieval to support current year and historical reporting purposes. The current database contains all financial transactions beginning in FY1999, the system implementation date, through the current fiscal year. The database cannot be segmented, except by fiscal year, without destroying the integrity of the data. The database information will be converted, copied, maintained offline, or archived in such a manner that it can be retrieved and used for ongoing business purposes.	
	a General and/or cost accounting (excluding asset accounting), financial statement, appropriation allotment, expenditure accounting, and procurement transactions	Temporary. Destroy or delete in agency no less than 10 years after the close of the fiscal year involved or after the information has been converted to an alternate electronic medium and verified, whichever is later
	b Fixed asset and/or plant accounting transactions	GRS 7, 3  TEMPORARY. Plant accounting electronic records will be destroyed or deleted in agency no less than 2 years after facility is permanently removed from service, all removal and restoration activities are completed, and all costs are retired from the

Item #	Title/Description	Retention & Disposition
		accounting records unless accounting adjustments resulting from reclassification and original cost studies have been approved by regulatory commission having jurisdiction (18 CFR 125 2(g)
3	The BIDSS output data is generally comprised of financial transaction information. The financial information can be at a very detailed level or at a higher summary level depending on how the particular query or report is formatted. In addition, BIDSS can produce an electronic file as output that is sent to other federal agencies such as IRS, Treasury, and DOE to meet various financial reporting requirements. Western does not store reports in a paper format for official record purposes. Through the use of the Database files all reports can be recreated within BIDSS. Paper reports that are generated are used for reference purposes only and are destroyed when no longer needed. In addition, BIDSS data is copied daily into a corporate data repository (CDR). Financial data is transmitted on a regular basis to the DOE consolidated Standard. Accounting & Reporting System (STARS) for departmental reporting purposes. The ability to create electronic outputs will be dependent on the established database retention period.	TEMPORARY. Destroy or delete in agency no less than 10 years after the close of the fiscal year involved, or when no longer needed to support reconciliation efforts, whichever is later  Supersedes GRS 6, 1A and GRS 7, 3
4	BIDSS documentation consists of technical references such as system user guides, system procedures, application documentation, module procedures and crib sheets. Documentation is retained for access by Western employees at http://www.int.wapa.gov/bidss/ORfedfin.htm  BIDSS extension source code, technical documents, and release documents are stored in a System Change Management (SCM) tool called Sarena Dimensions—This tool has an oracle database backend and is updated weekly and stored onsite.	TEMPORARY. Onsite retention in a tape library for five (5) weeks—Weekly back-up tapes in an offsite location for 2 months—Current version system records are retained for one year after system termination or upgrade (GRS 20-11(a)(1))
5	BACKUP TAPES  An automated backup/recovery system is installed to electronically backup production system software and databases according to schedules  - Daily incremental backup tapes store all essential production system files that were created or altered since the preceding backup—Incremental backup tapes are not removed from the backup devices	TEMPORARY. Recycle daily incremental backup tapes after 5 weeks (GRS 20-8(b))

Item #	Title/Description	Retention & Disposition
	allowing system files to be recovered from the end of any day for the previous 5 weeks	
	<ul> <li>Weekly backup tapes store the needed files to recover the entire production system. The on-site backup tapes allow files to be recovered from the end of a week for 5 weeks. Weekly backup tapes are cloned and stored off-site.</li> </ul>	TEMPORARY. Recycle on- site weekly tapes after 5 weeks Recycle weekly off- site backup tapes after 2 months (GRS-20, Item 8(b))
	Monthly backup tapes store the needed files to recover the entire production system. The on-site backup tapes allow files to be recovered from the end of previous month. Monthly backup tapes are cloned and stored off-site.	TEMPORARY. Recycle on- site monthly tapes after 5 weeks Recycle monthly off- site backup tapes after 6 months (GRS-20, Item 8(b))