

## **Document Destruction**

The Sarbanes-Oxley Act addresses the destruction of business records and documents and turns intentional document destruction into a process that must be carefully monitored.

Nonprofit organizations should have a written mandatory document retention and periodic destruction policy. Policies such as this will eliminate accidental or innocent destruction. In addition, it is important for administrative personnel to know the length of time records should be retained to be in compliance.

Type of Document	Minimum Requirement
Accounts payable ledgers and schedules	7 years
Audit reports	Permanently
Bank Reconciliations	2 years
Bank statements	3 years
Checks (for important payments and purchases)	Permanently
Collection records	Permanently
Contracts, mortgages, notes and leases (expired)	7 years
Contracts (still in effect)	Permanently
Correspondence (general)	2 years
Correspondence (legal and important matters)	Permanently
Correspondence (with customers and vendors)	2 years
Deeds, mortgages, and bills of sale	Permanently
Depreciation Schedules	Permanently
Donor records	Permanently
Duplicate deposit slips	2 years
Employment applications	3 years
Exhibit records	Permanently
Expense Analyses/expense distribution schedules	7 years
Year End Financial Statements	Permanently
Insurance Policies (expired)	3 years
Insurance records, current accident reports,	Permanently
claims, policies, etc.	
Internal audit reports	3 years
Inventories of products, materials, and supplies	7 years
Invoices (to customers, from vendors)	7 years
Loan agreements	Permanently
Minute books, bylaws and charter	Permanently
Patents and related Papers	Permanently
Payroll records and summaries	7 years
Personnel files (terminated employees)	7 years
Programming files – active	As long as of administrative value
Programming files - inactive	CCHS Archives
Retirement and pension records	Permanently
Tax returns and worksheets	Permanently
Timesheets	7 years
Trademark registrations and copyright	Permanently
Withholding tax statements	7 years