

The Texas A&M University System

Asset Management Manual



Prepared by System Office of Budgets & Accounting

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Texas A&M University System Asset Management Manual

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Chapter 1 – Overview

This *Texas A&M University System Asset Management Manual* sets forth the policies for management of real, personal tangible and intangible property within The Texas A&M University System (TAMUS) and prescribes the duties and functions of selected key personnel. This manual must be used in conjunction with the *State Property Accounting Process User's Guide*, hereinafter referred to as the *SPA Process User's Guide*. In fiscal year 2025, there was a change in the personal property threshold by the Comptroller's Office to match with the federal guidelines; however, most Texas A&M System members stayed at the \$5,000 threshold until the impact on the indirect cost calculation can be proven. The A&M members began converting in fiscal year 2026. This is a variance between the state of Texas rules, and we are allowed this approach since it is stricter than the state rules.

This manual is located online at [Asset Management Manual-A&M System](#). This manual will contain more detailed or specific guidance for the Texas A&M Members. Other basic controlling guidance for asset management is included in the *Texas Government Code* Ann. sec. 403.271(b), 403.2715 and 403.272.

Capital assets are real, personal tangible or intangible property including right-to-use leased assets. Capital assets have a value equal to or greater than the capitalization threshold for the particular asset classification and have an estimated useful life of greater than one year. This asset management manual will describe each of the types of capital assets the State is vested in and TAMUS' responsibility for each type of asset.

This manual provides capital asset category definitions, capitalization thresholds, depreciation methodologies, and examples of expenses for each class of assets. Also included are guidelines for leasehold improvements and construction in progress.

Texas A&M University System Capital Assets General Ledger Accounts

The following page has a list of acceptable general ledger accounts for property within The Texas A&M University System (TAMUS) as well as the corresponding threshold amount and AFR category as defined by the State of Texas.

All TAMUS Members are required to use the same FAMIS general ledgers/account controls listed so all data will merge easily into the combined Annual Financial Report (AFR).

The FAMIS Capital Asset FAMIS General Ledgers & Capitalization Thresholds in General Ledger Number Order are listed below.

AFR Category	Description	Account Control	General Ledger	Threshold*	Threshold*
1	Land and Land Improvements	1700	089700	All	
2	Building and Building Improvements	1705	089705	\$100,000	
9	Facilities and Other Improvements	1712	089712	\$100,000	
3	Infrastructure	1715	089715	\$500,000	
8	Leasehold Improvements	1720	089720	\$100,000	
4*	Equipment	1730	089730	\$5,000	\$10,000
4*	Equipment Held in Trust-Federal (3)	1731	089731	\$5,000	\$10,000
4*	Equipment Held in Trust-Other (3)	1732	089732	\$5,000	\$10,000
5*	Vehicles, Boats & Aircraft	1735	089735	\$5,000	\$10,000
5*	Vehicles, Boats & Aircraft-Held in Trust (3)	1736	089736	\$5,000	\$10,000
8	Library Books and Materials (1)	1740	089740	All	
8	Library Books and Materials (1) (3)	1741	089741	All	
8	Works of Art/Historical Treasures (3)	1744	089744	All	
8	Works of Art/Historical Treasures (3)	1745	089745	All	
8	Works of Art/Historical Treasures (3)	1746	089746	All	
8	Livestock (2)	1750	089750	\$5,000	
6	Construction in Progress (3)	1755	089755	All	
A	Land Use Rights-Permanent (3)	1760	089760	All	
A	Land Use Rights-Term	1761	089761	\$100,000	
B	Computer Software-Purchased	1765	089765	\$100,000	
B	Computer Software-Internally Developed	1765	089765	\$1,000,000	
C	Patents & Copyrights (3)	1770	089770	\$100,000	
C	Other Capital Intangibles-Permanent (3)	1775	089775	\$100,000	
C	Other Capital Intangibles-Term	1777	089777	\$100,000	

(1) Professional Library; if the library is not professional, then use a \$5,000 threshold, stays at \$5,000.

(2) \$5,000 per animal to be considered capital stays at \$5,000.

(3) Non-depreciable or amortizable

*The federal government allowed for the equipment capitalization to increase from \$5,000 to \$10,000 for fiscal year 2025; the State of Texas moved to this new threshold in the same year. The A&M members began converting in 2025 and may convert all members in fiscal year 2027.

Lease/Right-to-Use (RTU) Assets (managed in separate lease accounting software)

Lease/RTU-Land and Land Improvements	1650	089780	\$100,000
Lease/RTU-Building & Building Improvements	1651	089781	\$100,000
Lease/RTU-Equipment	1652	089782	\$100,000
RTU-Software Subscription Asset	1653	089783	\$500,000

Real Property

Real property is defined as any interest in land, together with structures, fixtures and improvements of any type located thereon. The term “real” should be associated with realty, land or something attached thereto. Real property includes land and land improvements, buildings and building improvements, facilities and other improvements, infrastructure, and construction in progress. Each major class of real property has a standard capitalization threshold. All state entities are required to use the thresholds provided in the *SPA Process User’s Guide*.

Personal Property

Personal property is fixed or movable tangible assets to be used for operations, the benefits of which extend beyond one year from date of acquisition and rendered into service. The A&M System also defines personal property as any possession owned by or entrusted to a Member of the A&M System having sufficient value to warrant inclusion in fixed asset financial reports or, due to the nature of the asset, is required to have management controls placed on it.

Personal property does not include consumable items, nor does it include real property. It can be a capital asset, a controlled asset, or an inventoried asset. Capital and controlled items must be inventoried. Capitalization is mandatory for all equipment having a unit value of \$5,000 or \$10,000 (depending on the member) or more and an estimated useful life of more than one year.

Controlled Assets

Controlled assets are defined by the Comptroller’s Office and must be inventoried. A list of the required controlled items can be found at [SPA Guidelines Appendix A](#). SPA has updated their values for fiscal year 2025 to be \$500-\$9,999.99, the Texas A&M System has some members using the \$400-\$4,999.99 while others have moved to \$500-\$9,999.

Texas A&M System members-controlled items match the state's requirements include sound systems/audio equipment, cameras, televisions/video players, computers, data projectors, smart phones/tablets plus other handheld devices, laptops, and unmanned aerial vehicles (UAV) drones.

All firearms (handguns, rifles, shot guns) must be controlled regardless of the dollar amount.

Inventory controls over other equipment valued at less than \$5,000 or \$10,000 per unit may be required if the Agency Head deems such controls necessary. These items are considered inventoried items. An example would be if an agency chooses to control printers. These items are not required to be controlled by the State of Texas, but an agency could require it. If a member chooses to track inventoried property it must be tracked consistently for all like items owned by the Member.

Apart from real property, all assets should be identified as belonging to the Member regardless of whether they are capital, controlled, or inventoried. Normally, TAMUS Members place 'State of Texas' or the agency name on the assets.

Intangible Assets

Intangible assets must be classified and reported as capital assets. Examples of intangible assets include easements, water rights, timber rights, patents, trademarks, copyrights, and computer software. Intangible assets can be purchased or licensed, acquired through non-exchange transactions, or internally generated.

Intangible assets are assets with the following characteristics:

- Lack of physical substance – An asset may be contained in or on an item with physical substance, for example, a compact disc in the case of computer software. An asset also may be associated with another item with physical substance, for example the underlying land in the case of a right-of-way easement. These modes of containment and associated items should not be considered when determining whether an asset lacks physical substance.
- Non-financial nature – An asset not in a monetary form similar to cash and investment securities and represents neither a claim or right to assets in a monetary form similar to receivables, nor a prepayment for goods or services.
- Initial useful life extending beyond a single reporting period – The reporting period is one year for A&M System Members.

Intangible Right-to-Use Assets

Right-to-use (RTU) assets for leased assets or subscription-based information technology arrangements (SBITAs) are reported as intangible capital assets. The value of these assets is based on the net present value of the remaining payments required by the contract, offset by a liability for the remaining payments. RTU and SBITA capital assets are amortized over the contract term. The A&M System uses lease accounting software (FinQuery) to track these assets, accounting entries are posted monthly.

See [Financial Reporting Resources – Budgets & Accounting](#) for additional information on RTU leases and SBITAs.

Assets, real, personal, and intangible, under the control of an A&M System Member must be maintained and reported using the mandatory inventory categories shown in the Class Codes section of the *SPA Process User's Guide*.

Assets funded or furnished by the State, Federal or private agencies, by endowment, or by private donations are also subject to the rules and regulations of those agencies or terms of agreements under which funds to purchase equipment were acquired. These assets must be marked with the correct funding source in the Fixed Asset module, so these assets can be isolated during the Facilities & Administration (F&A) rate proposal. We must ensure we do not add depreciation expense to the indirect cost rate proposal for assets purchased with federal resources.

The policies set forth herein apply to all Members of The Texas A&M University System, but specific procedures for use in each location are maintained by the respective A&M System Members. If one Member maintains another Member's asset inventory, the latter Member's policies will be adopted.

Depreciation, Useful Life and Residual Value Defined by the State

The *SPA Process User's Guide* requires all state agencies to use the straight-line depreciation method (historical cost less residual value, divided by useful life). Useful life for each asset type is based on statewide historical data for each class of asset. Agencies will be allowed to substitute information for residual value and/or estimated life determined by agency experience for each class of asset. All substitutions must be reasonable, documented, and auditable.

Leasehold Improvements

Leasehold Improvements are improvements made by a lessee (i.e., new buildings or improvements to existing structures) The lessee has the right to use the improvements over the term of the lease. The improvements **revert to the lessor** upon lease expiration. Moveable equipment or office furniture not attached to the leased property is **not** a leasehold improvement. The capitalization threshold for leasehold improvements is \$100,000.

Improvements made in lieu of rent should be expensed in the period incurred.

Depreciation Methodology

Leasehold improvements are capitalized by the lessee and are amortized over the remaining lease term or the useful life of the improvement, whichever expires first. Leasehold improvements do not have a residual value.

If the lease contains an *option to renew* and the likelihood of renewal is uncertain, the leasehold improvement should be written off over the life of the initial lease term or useful life of the improvement, whichever expires first.

Once a leasehold improvement involving a third party (i.e., not a state agency) has been fully amortized, the improvement must be removed from the financial records using disposal method 25 (Leasehold Improvements).

Once a leasehold improvement involving a state agency has been fully amortized, the improvement must be transferred by the lessee state agency to the lessor state agency.

Chapter 2 – Responsibilities

A&M System Members are responsible for the accurate and timely reporting of all assets in their possession.

Agency Head

The Agency Head is responsible for the custody and care of all property in the Member's possession. For purposes of property management, the Agency Head refers to the Chief Executive Officer of each A&M System Member.

The Agency Head is responsible for ensuring the accuracy of all statements of financial reporting relating to the Member's property and evaluating the adequacy of inventory controls placed on property.

The Agency Head will designate a Property Manager. Institutions of higher education are exempt (effective fiscal year 2013) from reporting to State Property Accounting System (SPA) and are no longer required to inform the State Comptroller of the designated manager in writing.

Delegations

The Agency Head may delegate to the following positions below.

- Property Manager/Alternate Property Manager
- Accountable Property Officer/Alternate Accountable Property Officer
- Surplus Inventory Supervisor
- Surplus Procurement Officer

Property Manager/Alternate Property Managers are normally responsible for real, personal, and intangible property. All other delegates are normally only responsible for personal property (equipment). It is up to each A&M System Member to determine the level of delegation/responsibility assigned to its employees.

Distribution of Procedures

Each Agency Head or delegate is responsible for the distribution of procedures regarding the accountability for and safekeeping of property owned or managed by the Member. All Member procedures must comply with the rules of property management and reporting as defined by the State Comptroller and this *Texas A&M System Asset Management Manual*. A Member may adopt a stricter policy if it does not contradict the State rules or System policy.

Sale of Surplus/Salvage Personal Property

The Agency Head or designee is authorized to sell in an orderly manner all surplus and salvage personal property. However, if the property was acquired through a gift or sponsored agreement, the terms of the gift or agreement should be reviewed prior to

sale. All requests for authorization for sale will include the asset number, description, date of acquisition, condition, and inventory value for each item of personal property. The Agency Head will ensure the Member has written procedures (including advance approval requirements) for surplusing property.

In rare circumstances, capital assets can be exempt from the surplus process. Each Member can grant exceptions if it is in the best interest of the Member. Documentation is required when these exceptions are granted.

Loss of Property

If an Agency Head has reason to believe personal property belonging to the Member is missing, destroyed or damaged through the negligence or fault of an official or employee of the State, the Agency Head may report the occurrence to the Texas Comptroller and the Office of the Attorney General (OAG). Since higher education institutions are exempt from Texas Government Code section 403.276, reporting to these entities is no longer required. All personal property belonging to the Member that is stolen, regardless of negligence or fault, **must be reported to the Property Manager and the appropriate law enforcement agency** as applicable.

Per Texas Government Code, Section 403.275, if property disappears, deteriorates, or is damage or destroyed as a result of negligence, or failure to exercise reasonable care, by the head of agency, property manager, or agency employee entrusted with the property, they could be held liable for monetary damages.

Property Manager/Alternate Property Manager

The Property Manager for each A&M System Member is responsible for the overall asset management of real, personal, and intangible property for the Member, including the maintenance and control of central inventory records. Institutions of higher education are exempt (effective fiscal year 2013) from reporting to State Property Accounting System (SPA) and are no longer required to inform the State Comptroller of the designated manager in writing. The Comptroller's Office must be updated for a change in property manager, see [Comptroller's Office Contact List Update Form](#).

When a Member's personal property is entrusted to a person other than the Property Manager, the Property Manager shall require a written receipt from the person receiving custody of the items. This receipt shall transfer responsibility for the personal property to the person receiving custody of the items. The receipt must include a detailed list of the property entrusted to the individual, along with a statement of financial liability for loss or damage resulting from negligence, intentional act, or failure to exercise reasonable care to safeguard, maintain and service the property.

Property Managers can delegate property management responsibility to Accountable Property Officers when the receipt process is followed. Normally, this delegation is limited to personal property (equipment). The Accountable Property Officer is typically the Department Head. Property Managers will maintain a current list of Accountable

Property Officers for every department/unit under their jurisdiction. Property Managers need to ensure the Accountable Property Officers, or their Alternates, are trained in issues related to personal property management for assets under their care.

Annual Inventory

Per Texas Government Code, Section 403.273, each A&M System Member must conduct a physical inventory of personal property (assets) each year, at a time of its own choosing. The Property Manager is responsible for coordinating this effort. The State Comptroller's Office requires most state agencies to submit a [Certification of Physical Inventory](#) form annually, within 20 day of the end of the fiscal year. Per Texas Government Code, Section 403.2715, universities (including all members of the A&M System) are exempt from submitting this form, but still must "account for all personal property as defined by the Comptroller under Section 403.272." The A&M member may submit the form or update the form and keep on file. The A&M members must document their method to confirm personal property was accounted for and inventoried (i.e., University or Agency specific Certification of Physical Inventory form).

During each annual physical inventory, the legibility of the inventory number should be verified. Missing or illegible labels and personal property numbers should be replaced or numbered before concluding the inventory process. The condition of each property item must also be evaluated during the annual physical inventory.

In addition to the annual inventory requirement for personal property, it is strongly suggested the Property Manager review a list of all real and intangible property owned by the Member at least once a year (preferably at year-end) to ensure all assets included on the list still exist (have not been destroyed or demolished), the ownership has not changed and the assets are properly valued in the inventory records.

Transfers

The Property Manager will control transfers of property. Transfer of personal property includes any asset transferred from or to a department of a Member of the A&M System by another department within the same Member, a department in another Member, or another agency outside the A&M System. The Accountable Property Officers or Alternates will be responsible for transfers of equipment to or from their departments and will submit documentation for all transfers to the Property Manager. Accountability will be maintained throughout the transfer process. The Accountable Property Officer or Alternate from the two departments must document the transfer. If the transfer involves another Member of the A&M System or an outside agency, the two Property Managers need a written/electronic agreement. When transferring an asset, the original acquisition date must remain the same in order to comply with State procedures.

The transfer of real property will be discussed later in Chapter 5.

Missing or Stolen Personal Property

Each Member must have a missing/stolen property report the Accountable Property Officer or Alternate will complete when the property is discovered to be missing/stolen. The Accountable Property Officer or Alternate must notify the Property Manager within 24 hours of identifying missing/stolen property. Missing property must remain in the Member's inventory through two physical inventories and/or two calendar years from the time the property is determined to be missing. Stolen property must be immediately disposed of from the Member's inventory.

When property is found after being reported as missing or stolen, a report must be submitted to the Property Manager certifying the recovery of the property. The report should include the following information: asset number, asset description, location of asset, and signature of the Accountable Property Officer or Alternate. The Accountable Property Officer or Alternate should prepare this cancellation report.

Found Property

Personal property found within the member or system which appears to have been lost, abandoned or not under the control of any individual or a member, will immediately be reported to the Property Manager and placed under the control of either the Accountable Property Officer of the finding department/unit or the Member's surplus property office. Documentation is required. If the property is determined to be already assigned to a department, its discovery will be reported by the Property Manager to the Accountable Property Officer or Alternate of that department who will make arrangements for its recovery or turn the equipment over to the surplus property office.

Accountable Property Officer/Alternate Accountable Property Officer

Accountable Property Officers (typically Department Heads) are responsible for the physical possession and control of all property entrusted to their department. This is normally limited to personal property. They are under financial liability for the loss or damage to personal property under their control if the loss or damage results from their negligence, intentional act, or failure to exercise reasonable care to safeguard, maintain, and service the items. Accountable Property Officers are also responsible for ensuring employees are aware of their responsibilities for property. An Accountable Property Officer may appoint, in writing, an Alternate Accountable Property Officer to act on his behalf.

Designated by the Accountable Property Officer, the Alternate Accountable Property Officer performs the daily functions of personal property management for the department. The Alternate Accountable Property Officer exercises "due care," ultimate responsibility for departmental equipment belongs to the Accountable Property Officer. Since Alternate Accountable Property Officers fill out the paperwork and are aware of day-to-day equipment issues, Property Managers need to train these individuals on proper asset management procedures for property under their care.

Transfers

Transfer of property includes any item of property transferred from or to a department of a Member of the A&M System by another department within the same Member, a department in another Member, or another agency outside the A&M System. The Accountable Property Officer or Alternate will be responsible for transfers of property to or from the department and will submit documentation for all transfers to the Property Manager. Accountability will be maintained throughout the transfer process. The Accountable Property Officer or Alternate from each department must first complete the transfer form. If the transfer involves another Member of the A&M System or an outside agency, the two Property Managers must also approve the transfer on the appropriate transfer form before transferring the property.

If research equipment is being sent to surplus or transferred out of the A&M System, the sponsored agreement should be reviewed to see if permission is needed from the sponsor. This review should be performed and documented accordingly prior to submitting the transfer form to the Property Manager.

When transferring personal property to another Member or State agency, all insignia of the releasing Member or State agency should be removed or permanently obliterated prior to delivery to the receiving Member or State agency.

Loans

All loaned inventoried personal property must be reported in the physical inventory of the loaning Member. Upon completion of the assignment or loan period, the Accountable Property Officer will ensure the equipment is properly accounted for and the documentation reflects the end of the assignment and the return of property.

Equipment may be assigned or loaned to a department or individual for the official benefit of the A&M System only. This assignment or loan can be considered temporary (i.e., overnight or for a weekend) or long-term.

When personal property is loaned to a department not under the control of the Accountable Property Officer, the Accountable Property Officer will require the receiving department to execute a receipt. If property is to be or has been loaned more than 90 days, the loaning Accountable Property Officer should review the need for the property in the department to determine if the property should be transferred to the borrowing department, returned, or reported to the Property Manager as surplus.

The Accountable Property Officer should establish procedures for management of personal property assigned or loaned. The procedure will include the following requirements at a minimum:

- receipt for the issue and return of personal property
- receipt specifying, if applicable, restrictions on use, requirements for special handling or operator training, and any other specific stipulations

- identification of the loan in the department's inventory records
- specific time limits for the loan, if known and,
- periodic review of items on loan

When personal property is to be assigned to an employee for use overnight or during the weekend at another location other than the normal official work area, the Accountable Property Officer should require the use of a temporary receipt or sign out procedure.

When personal property, such as laptops, drafting sets, and cameras, are specifically assigned to an employee for use in the employee's official duties, the Accountable Property Officer must ensure upon the employee transfer or termination all personal property assigned to the employee is returned to the department or accountable unit.

Loans on certain types of personal property require special attention due to restrictions on utilization. Accordingly, written approval of the Chief Financial Officer or the official designated to circulate and/or control research activities is required prior to loan of research equipment. The loan of personal property acquired through the Texas A&M Research Foundation will require prior written approval from the Research Foundation and be subject to the conditions prescribed by the Research Foundation.

Found Property

Personal property found within the System which appears to have been lost, abandoned or not under the control of any individual or System department/unit, must be reported immediately to the Property Manager and placed under the control of either the Accountable Property Officer of the finding department/unit or the surplus property activity serving the System Member. Documentation of the return to control of the personal property is required. If the item is determined to already be assigned to a department, its discovery will be reported by the Property Manager to the Accountable Property Officer or Alternate of that department who will make arrangements for its recovery or turn the property over to an authorized surplus property office of the Member. If the department charged with controlling the item cannot be identified, and the item is required by the finding department, it will be entered into the inventory records of the finding department. If such item is not required by the finding department/unit, it will be entered into the inventory records of the surplus property office for either reissue or disposal.

Surplus/Salvage

The Accountable Property Officer or Alternate is responsible for promptly identifying and reporting to the Property Manager any excess personal property under the department's control. Once reported, the Property Manager will initiate action to transfer the property to a department which has need for the property or to the surplus property office.

Missing/Stolen Personal Property

The Accountable Property Officer or Alternate will notify the Property Manager within 24 hours of identifying missing/stolen property. In addition, a copy of the missing/stolen

inventory report is to be sent by the Accountable Property Officer, within the 24-hour period, to the Property Manager.

The Accountable Property Officer will immediately initiate a formal investigation to locate all missing/stolen property and/or prevent a repeat occurrence. This investigation must include the following at a minimum:

- notify all departmental personnel of loss, and request any information known concerning the property
- conduct a search of the department
- identify the person responsible for the property
- identify the date and place the property was last seen
- identify the way the loss occurred
- determine if prescribed procedures were adequate to safeguard the property
- recommend any revisions in procedures which might be required to assist in preventing future losses of the same type; and,
- recommend holding an individual or individuals financially liable and, if so, in what amount

Results of the investigation should be provided to the Property Manager. Please be aware missing property must remain on a member's inventory through two physical inventories and/or two calendar years from the time the item is determined to be missing. Stolen property must be immediately disposed of from the Member's inventory.

Any individual who, through misuse or neglect, causes or permits property to be missing, stolen, damaged, or destroyed may be held financially liable for the loss sustained. To determine the amount of the loss, such factors as original acquisition value, age, condition, cost of recent repairs or renovation, and estimated fair market value prior to loss or damage should be considered. If the Accountable Property Officer suspects employee theft or negligence, this must be indicated in the missing report.

When property is found after being reported as missing or stolen, the Accountable Property Officer or Alternate will prepare and submit to the Property Manager, a cancellation of the missing report previously submitted. This cancellation should provide the following information: asset number, asset description, location of asset, and signature of the Accountable Property Officer or Alternate certifying the recovery of property.

Surplus Inventory Supervisor

The Surplus Inventory Supervisor is responsible for the management of excess personal property. This individual may also be the Property Manager, the Surplus Procurement Officer, or another employee. For those A&M System Members having a separate property account for surplus property, this individual might also be the Accountable Property Officer for the account.

Surplus/Salvage

Basic procedures for disposition of personal property (excluding data processing equipment) include the following:

- available for transfer to other departments or other System Members,
- transfer to public schools or school districts or other State agencies, or
- sold at auction.

Surplus/salvage data processing equipment cannot be sold to the public. All state agencies *must* transfer all surplus/salvage data processing equipment to a school district, open enrollment charter school, or the Texas Department of Criminal Justice. The agency transferring the data processing equipment may not collect a fee or other reimbursement for the transfer.

The sale of property received under a contract or agreement will be in accordance with the terms of the contract or agreement under which the equipment was provided.

Surplus Procurement Officer

The Surplus Procurement Officer is the official representative of the Member in all matters pertaining to the acquisition of surplus property. The Texas Facilities Commission will be provided with the name and mailing address of the designated Surplus Procurement Officer.

Transfers

Property held in trust cannot be transferred without the approval of the owning agency or entity. If property is U. S. Government surplus property, the Surplus Procurement Officer is responsible for coordinating and approving the transfer for the Member.

Employee

Each state employee is responsible for using state personal property (equipment) for state purposes and is required to exercise reasonable care for its safekeeping. The term "reasonable care" means, at a minimum, steps are taken to maintain the asset in an acceptable manner, ensure the security of an asset, ensure an asset can be located at any time requested, and ensure the person responsible for the asset is known. At no time should state property be used for personal gain.

Chapter 3 – Acquisitions & Disposals

Acquisitions

Purchased

The most common way to acquire property is through purchase (account control 4400/acquisition method 'PO'). However, assets can also be acquired as gifts, as transfers from another state agency, as 'found' equipment, or they can be fabricated/constructed.

Gifts

Members of the A&M System frequently receive furniture, equipment, museum collections/historical treasures and works of art as gifts. These items usually referred to as noncash gifts, become property of the Member upon formal acceptance. System Policy 21.05 *Gifts, Donations, Grants, and Endowments*, Regulation 21.05.01 *Gifts, Donations, Grants, Endowments* and Regulation 21.05.02 *Federal Reporting for Foreign Gifts, Donations, Grants, Endowments and Contracts* should be followed when accepting and reporting such gifts. The Property Manager should be notified in writing of the acceptance of a gift which needs to be inventoried. The gift will be given an inventory number and will be tagged, if possible. If tagging or marking is not possible, an inventory number will be "assigned" for the item.

Donated asset items are to be recorded at the estimated fair market value at the gift date. The donor may have had an independent appraisal completed for income tax purposes. If available and the appraisal appears reasonable, the Member should consider using the independent appraisal provided by the donor to value the item. An alternative would be to collaborate with experts within the System to share expertise in appraising gifts. An example of an expert would be an art historian from another Member, preferably someone who would not benefit personally from a high appraisal. These methods of valuation must be fully documented and maintained on file in accordance with State Comptroller policies and procedures. The acquisition method in the fixed assets accounting system should be 'GF' (account control 4405). Assets received by the State, Federal, or private donations are subject to the terms of agreements under which the assets were donated.

Any gifts with a restriction must be reviewed by TAMUS Office of General Counsel prior to preliminary acceptance.

System Policy 41.01 *Real Property* requires all gifts of real property to be first accepted by the Board of Regents. All potential gifts or bequests of real property must be directed to the System Real Estate Office (SREO). The SREO is solely responsible for the evaluation of the property, and if acceptable, the SREO will prepare the necessary agenda items seeking authority from the Board to accept the gift or bequest.

Original and successor donee organizations must file IRS Form 8282-Donee Information Return if they sell, exchange, consume, or otherwise dispose of charitable deduction property (or any portion) within 3 years after the date the original donee received the property. There is an Internal Revenue Service reporting requirement when this event occurs.

Prior Year Gifts

If the property manager is notified of a non-cash gift received in the prior year, the acquisition method 'GF' should be used to record the asset. There is a potential for a restatement, and the depreciation expense needs to be analyzed.

- If the depreciation/amortization is material (material is defined as an amount greater than 3-5% of the net assets of the NACUBO Fund Group 'Investment in Plant'), record the depreciation/amortization expense in the year notified with a restatement in the 'Adjustments' column in the Note 2.
- If the depreciation/amortization is immaterial, the depreciation/amortization expense should be recorded in the current year with the activity flowing through the 'Additions' column.

Transfers In

Assets can be acquired as transfers from another state agency. If the asset is capital, it is necessary to coordinate and confirm the amount of accumulated depreciation or amortization associated with the asset with the other Property Manager.

- If the transfer is between A&M System Members, each Member is assigned a unique acquisition method to identify where the asset came from.
 - For example, if TTI acquired an asset from TAMU, TTI would use the acquisition method of '02' for 'transferred from part 02-TAMU' (account control 4702). If you are the accepting agency of a transfer, it is important not to change the original acquisition date, acquisition method, class code, or dollar amount.
 - Transfers from the Texas A&M Research Foundation should use acquisition method "GF" (account control 4405) or '99' (account control 4799); both will appear on the annual financial report as Capital Contributions.
- For transfers with a state agency that use SPA (referred to as an internal user), entry is required in SPA. Refer to *SPA Process User's Guide*, Chapter 7, for detailed instructions. **All SPA entries must be complete by September 20th** at the end of each fiscal year.
- For transfers with a state agency outside of the A&M System that does not use SPA (referred to as an external user), complete the [External Agencies Transfers In and Out \(Excel\)](#) schedule and **submit to the System Office with the annual financial report submission in October**. System Members do not need to submit the form to SPA.

Found Property

Property found within the System, which appears to have been lost, abandoned or not under the control of any individual or System department/unit, must be reported immediately to the Property Manager and placed under the control of either the Accountable Property Officer of the finding department/unit or the surplus property office serving the System Member. Documentation is required. If the property is determined to be assigned to a department, its discovery will be reported by the Property Manager to the Accountable Property Officer or Alternate of that department who will make arrangements for its recovery or turn the property over to an authorized surplus property office of the Member. If the department charged with control of the property cannot be identified, and the property can be used by the finding department, it will be entered into the inventory records of the finding department. If such property cannot be used by the finding department/unit, it will be entered into the inventory records of the surplus property office for either reissue or disposal.

U. S. Government Surplus Property

Under existing U.S. Government Regulations, the General Services Administration is responsible for donations of U.S. Government surplus property to the State agency responsible for distribution of such property within each State. In Texas, the allocations of this property are made to the Texas Facilities Commission (TFC).

Unless otherwise indicated in the transfer documents, property acquired from U. S. Government surplus property sources becomes A&M System Member property upon acceptance by the department. If the unit value is \$5,000, \$10,000 or more, the item will be assigned a property number, tagged, entered on the acquiring department's inventory, and controlled the same way as any other property item.

If the item is below the capitalization threshold, it is recorded in the accounting system using a journal entry similar to a non-cash gift, debit 'Other Operating Expense' and credit 'Other Operating Revenue.' If the item is capitalized, record the asset as a capital contribution (FFX acquisition method 'TB' Transfer from Non-Texas Entity). The capital asset value should be based on the estimated cost to purchase an asset with similar service capacity, including freight/delivery costs paid to TFC. If the asset is below the capitalization threshold, the freight/delivery costs are expensed.

The provisions under which this property may be transferred to Members of the A&M System include the following:

- The property transferred is usable and necessary for educational purposes, or public health purposes, including research in this State, and is required by the applicant for its own use in the State to fill an existing need and is not being acquired for use outside the State, for sale or any other use or purpose.

- Funds are available to pay the costs of care and handling associated with the donation, including packing, preparation for shipping, loading, and transporting such property.
- The property shall be placed in use within one year of receipt and shall continue in use for one year from the date the property was placed in use. There shall be a period of restriction which will expire after property having a single item acquisition cost of \$5,000, \$10,000 or more and passenger motor vehicles, regardless of cost, have been used for the purpose for which acquired for a period of 18 months from the date the property was placed in use (40 U.S. Code 484).
- Inventory records pertaining to property transferred must be maintained by the donee institution in the same manner as other properties belonging to the donee institution.

The Texas Facilities Commission has the right to refuse violators of these provisions from further participation in the Donation of Federal Surplus Personal Property program. For annual financial report purposes, the amount to be included on the federal expenditures schedule (SEFA) will be provided by the Texas Facilities Commission. The property will be reported on the SEFA, it is not reported as federal revenue on the financial statements. This creates a reconciling item for SEFA Note 2.

Fabricated/Constructed Personal Property

Fabrication of moveable property allows organizations to capitalize expenses incurred in the construction or renovation of property. The cost of individual components may be less than the capitalization limit; however, the finished, tangible asset may have a total cumulative cost which does meet the capitalization limit, in which case the fabricated asset should be capitalized. Each component must work together to perform one function. Individual components having an acquisition value above the capitalization threshold will be capitalized on their own merit if they are, or can be, stand-alone equipment (i.e., a computer, a power supply unit, etc.). The property created from the fabrication should keep its configuration for at least one year.

In those instances where the individual components are not purchased at the same time, costs should be accumulated in a construction in progress asset. Once the asset is complete, the cost should be reclassified from CIP into the appropriate class code. The acquisition date should be the date when the fabrication process is complete.

Disposals

Common disposal methods are transfers, sale, or cannibalization. Each Member should offer excess personal property to other departments within the Member prior to offering it externally. This practice will ensure TAMUS is getting the best benefit possible for all personal property.

Occasionally, the disposal of real property will take place. System Policy 41.01 *Real Property* requires all sales and exchanges of real property must first be approved by the Board of Regents. The System Real Estate Office is solely responsible for all aspects of the sale or exchange of real property to include the preparation of the necessary agenda items seeking authority from the Board for such disposition. Currently, the State Property Accounting System only allows two types of disposals of real property: a transfer or disposal method 'DR' (disposal of real property; account control 5407). More information is provided in Chapter 5 regarding the disposal of real property.

Transfers Out

Assets can be disposed of as transfers either internally to another department or externally to another state agency. Surplus/Salvage property should be disposed of in compliance with System Policy 21.01.10 *Surplus or Salvage Property*. If the asset is leaving your agency and it is capital, it is necessary to coordinate and confirm the amount of accumulated depreciation or amortization associated with the asset with the other Property Manager.

- If the transfer is between A&M System Members, each Member is assigned a unique disposal method in order to identify where the asset is going.
 - For example, if TTI disposed of an asset to TAMU, TTI would use the disposal method of '02' for 'transferred to part 02-TAMU' (account control 5702).
- For transfers with a state agency who uses SPA (referred to as an internal user), an entry is required in SPA. Refer to SPA Process User's Guide, Chapter 7, for detailed instructions. **All SPA entries must be complete by September 20th.**
- For transfers with a state agency outside of the A&M System who does not use SPA (referred to as an external user), complete the External Agencies Transfers In and Out (Excel) schedule and **submit to the System Office with the annual financial report submission in October.** System Members do not need to submit the form to SPA.

Other disposal methods exist for transfers; for example, TP' means transferred to a political subdivision (account control 5416). For a complete list of disposal methods, use screen 583 in FFX or review account controls within the 5400-5499 range on the System Office website regarding TAMUS account controls [Texas A&M Object Codes and Account Controls](#).

Transfer amounts (both total cost and accumulated depreciation or amortization for capital assets) must be verified yearly to complete the combined AFR for TAMUS.

For transfers with a state agency who uses SPA (referred to as an internal user), an entry is required in SPA. Refer to *SPA Process User's Guide*, Chapter 7, for detailed instructions. All entries must be complete by **September 20th** at the end of each fiscal year.

For transfers with a state agency outside of the A&M System who does not use SPA (referred to as an external user), complete the [External Agencies Transfers In and Out \(Excel\)](#) schedule and submit to the System Office with the annual financial report submission in October. System Members do not need to submit the form to SPA.

Surplus Sales

Sales normally take place through the surplus office. The sale of property received under a contract or agreement will be in accordance with the terms of the contract or agreement under which the equipment was provided. To find more guidelines to follow regarding the sale of personal property, go to the “Sale of Surplus/Salvage Personal Property” section under Agency Head. The sale of real property must be coordinated with SREO prior to the actual sale. State guidelines must be followed prior to a surplus sale.

Surplus Exceptions

In rare circumstances, capital assets can be exempted from the surplus process. Each Member can grant exceptions if it is in the best interest of the Member. Documentation is required when these exceptions are granted.

Cannibalization

Another method of disposal is to cannibalize a piece of personal property, and the parts can be used for other personal property. An example would be dismantling an old printer so parts could be used to repair a similar printer. It is important to use the correct disposal method (CN/account control 5410) and to have the appropriate paperwork documenting the disposal of the property. All remaining parts not used to help repair another piece of personal property should be transferred to surplus as a non-inventory (zero value) item.

Disposal of Property Acquired through Sponsored Agreements

Special care should be exercised in tracking and using assets acquired through sponsored agreements. [OMB Uniform Guidance CFR Part 215](#) (previously found in *Circular A-110*), “Uniform Administrative Requirements for Grants and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations,” includes several sections on property standards. Each federal agency may have specific requirements for recipients concerning the use and disposition of property acquired as a whole or in part under federally sponsored projects.

Records Retention

The Texas State Records Retention Schedule requires agencies to maintain property records for the life of the asset and for a period not less than three fiscal years after the disposal of property, except for buildings.

Building records must be maintained for the life of the building, plus ten years.

Property records should include any payment-related source documentation (i.e., invoices, payment vouchers, receipts) necessary to substantiate the value of the assets.

When applicable, agencies must adhere to the federal rules and regulations for retention of records for property purchased with federal grants or funds. Where federal guidelines and state guidelines apply, the greater required time for records retention applies.

Chapter 4 – Inventory Control

Tagging of Inventory

All Members capitalized or designated as a “controlled” assets are required to be permanently marked or tagged. Markings are permanently affixed when the marking can be removed only through considerable or intentional means. Professional judgment should be used to determine whether a non-inventory item should be tagged.

The inventory number must be permanently affixed to an item promptly upon receipt and acceptance, unless prevented by unusual circumstances.

Members may choose to track personal property using appropriate labeling methods if they meet guidelines established by the State Comptroller in consultation with the State Auditor's Office. Labels are normally placed in a highly visible and easily accessible location on the asset, to ensure it can be quickly identified during inventory certification. The location of inventory labels should be consistent for all similar assets assigned to a department, to facilitate physical inventories.

Securing Assets

Each Member is responsible for ensuring property is tracked and secured in the manner most likely to prevent the theft, loss, damage, or misuse of assets. Each Member should be diligent to ensure building security. The Member should ensure individuals in charge of security notify the Property Manager of violations or changes to security which could subject property to misuse or theft.

Members must know where capitalized and controlled assets are located, should have a method for locating any inventory item whether on-site or off-site under their control, and should be able to locate a given asset upon request.

Personal property checked out to employees must be used for State purposes, and the responsibilities of stewardship and care of the property must be maintained at the Member level. Each Member must have a written policy on checking out equipment and require each employee to sign for any property when it is checked out. Please refer to the section on Loans under the Accountable Property Officer's responsibilities in Chapter 2 for more detailed information.

All Member procedures should be based on good business practices.

Storage

The primary concern when storing property is providing security from theft or pilferage and protection against the elements, while maintaining the property in a serviceable condition and accessible location. The placement of property in storage does not relieve a Property Manager or an Accountable Property Officer of responsibility for proper care, maintenance, and utilization of the property. The only exception will be when an item is placed in a central warehouse type of storage which is under the jurisdiction of another

Property Manager. In this case, the Accountable Property Officer will retain accountability for the property while the person in charge of the central warehouse facility, having receipted the property, assumes responsibility for the care and safeguarding of the property. Unless there are agreements to the contrary, the person in charge of the central warehouse facility assumes responsibility for whatever maintenance is required for the property while in storage.

Utilization of Assets

Federal equipment issued to or provided to a System Member is to be utilized in the manner for which it was originally furnished and authorized unless specific written exception is received from the grantor. In all cases concerning a change in utilization of equipment obtained through the Texas A&M Research Foundation or Sponsored Research Services department, the request for change will be submitted through the Research Foundation or Sponsored Research Services department to the grantor.

Chapter 5 – Asset Categories

Real Property

Land and Land Improvements

Land and land improvements are defined as the surface or crust of the earth which may be used to support structures or used to grow crops, grass, shrubs, and trees. Land is characterized as having an unlimited (indefinite) life. All acquisitions of land and land improvements will be capitalized. Land improvements consist of site preparation and site improvements (other than buildings) that ready land for its intended use. A detailed list of examples can be found in the *SPA Process User's Guide*.

Valuation

Land is capitalized regardless of the purchase cost or donated value. Land is recorded at the acquisition (purchase) price or donated value plus incidental costs (real estate commissions, attorney's fees, escrow fees, appraisal and surveying fees, interest on mortgages accrued at date of purchase, accrued and unpaid taxes at date of purchase, title and recording fees, etc.) For additional guidance on incidental costs, contact the Texas A&M University System Real Estate Office (SREO). All activities involving the purchase of land must be overseen by SREO prior to Board of Regent approval, in accordance with System Policy 41.01 *Real Property*. All activities involving the acceptance of a gift or bequest of land must be overseen by SREO prior to Board approval, in accordance with System Policy 41.01 *Real Property*. SREO will prepare a minute order requesting approval of the gift or bequest by the Board. Donated land should be capitalized in an amount equal to the estimated fair value at the time acquired.

Upon purchase or acceptance of a gift or bequest of land, SREO provides the Member with documentation for the total value of the acquisition, including land and any structures, buildings, or infrastructure located on the land. SREO should provide guidance on how each Member should separate the assets so the land costs can be separately identified.

Disposal

The Chief Executive Officer (CEO) of each A&M System Member is authorized to sell land with surplus buildings or other improvements with the approval of the Board of Regents. However, all activities involving the disposition of land should be coordinated with SREO (System Policy 41.01 *Real Property* and System Regulation 41.01.01 *Real Property*). SREO must be notified of any transfers of land between A&M System Members prior to the transfer.

Reconciliation of Acreage with System Real Estate Office (SREO)

All land acreage is required to reconcile with the General Land Office. Each System Member should reconcile the acreage for all land back to the information maintained by SREO. The acreage figures should match between the System Member and the General Land Office. The System Member should resolve any discrepancies and contact SREO if corrections need to be made to the SREO database.

Construction in Progress

Construction in Progress (CIP) reflects the economic construction activity status of buildings and other structures, infrastructure (energy distribution systems, pipelines), additions, alterations, reconstruction, installation, and maintenance and repairs which are incomplete.

Depreciation is not applicable while assets are accounted for as construction in progress.

The first semi-final CIP asset should be capitalized to the appropriate capital asset categories upon the earlier

- execution of substantial completion contract documents,
- occurrence of occupancy or
- placement of the asset into service

The first semi-final CIP transfer term is used when CIP has reached substantial completion, and the System Office compiles the capital expenses and forwards to the members. A member could also use this terminology/methodology for the minor construction projects.

Major Construction Projects

Major construction projects are managed either by the System Facilities Planning and Construction Department (FP&C) or by the Member if less than \$10 million, as described in System Policy 51.04 *Delegations of Authority on Construction Projects*. Separate subsidiary ledger accounts should be established for each construction project and for each funding source to be used. Major projects are considered anything above the \$4 million threshold. Major projects with scopes of less than \$10,000,000 may be administered by the members. Major projects with scopes of \$10,000,000 or greater will be administered by the Office of Facilities Planning & Construction.

Major Construction Projects Administered by the System Office

Major construction project expenses funded by proceeds from Permanent University Fund and Revenue Financing System (including Tuition Revenue) bonds, notes or commercial paper are tracked in System Office's accounting records. Major construction project expenses from other funding sources are

also tracked in System Office's accounting system. System Office will send a C-30 Completion report for either a semi-final or final close at which time the costs identified on the C-30 should be moved out of CIP and into the appropriate category (building, infrastructure). If project expenses are tracked in System Office's accounting records, the System Office will process a CIP transfer to the Member. The Member will accept the transfer as an addition to CIP and will then reclassify the appropriate dollars to the new asset(s) being created by the C-30 completion report.

Major Construction Projects Administered by the Members

Major construction project expenses funded by proceeds from Permanent University Fund and Revenue Financing System (including Tuition Revenue) bonds, notes or commercial paper are still tracked at the System Office; however, the accounting for the CIP expenses is reported on the Member's accounting records. The members will need to adopt a similar process to send a C-30 Completion report for either a semi-final or final close at which time the costs identified on the C-30 should be moved out of CIP and into the appropriate category (building, infrastructure). Once the CIP project is complete the member will reclassify the appropriate dollars to the new asset(s) created by the C-30 completion report.

Minor Construction Projects

Minor construction projects are managed by the Member and are less than \$4 million. Expenses are tracked in the Member's accounting system, and the Member is responsible for processing final closes within a reasonable period after completion of the project. A completed project should be reclassified to the appropriate fixed asset category as soon as reasonably possible. The completed project should not be classified as CIP at the end of the fiscal year in which it was completed.

CIP Close-Out Process

The members must analyze CIP restatements for materiality. Normally, restatements for CIP will be the amount of depreciation expense attributable to the prior years if the asset was placed into service in the previous fiscal year. The substantial completion date is used to place the original assets on the members' financial statements. In practice, expenses continue to be incurred after the substantial completion date. These CIP expenses will continue to be transferred to the member until the project is closed out completely.

For the first semi-final CIP transfer, the System Office will continue to use the Substantial Completion date as the acquisition date. If this date is in the prior year, a calculation will need to be made by the member to record additional depreciation expense, since the asset was in service in the prior year and the catch-up depreciation expense should be recorded.

- If this prior year, catch-up depreciation amount is immaterial, the expenses are reported as current year depreciation expense and recorded in the 'Additions' column for the Note 2.
- If this prior year, catch-up depreciation amount is material (material is defined as an amount greater than 3-5% of the net assets of the NACUBO Fund Group 'Investment in Plant'), then this amount should be recorded as a Restatement on the operating statement and recorded in the 'Adjustments' column for the Note 2.

CIP transfers sent after the first CIP transfer or initial semi-final; the System Office will use the member's Date of Acceptance as the acquisition date. The Date of Acceptance is defined as the date the Property Manager or delegate signs the CIP transfer form. The depreciation expense begins the same month as the signature is obtained.

If the asset is not entered into FFX until several months after the Date of Acceptance, then additional depreciation expense needs to be calculated and recorded in FFX to ensure depreciation expense is captured as of the Date of Acceptance.

CIP Reporting on the Note 2

The disposal of the CIP assets and the addition of the capital assets should be included in the Completed CIP column on Note 2, resulting in a net zero change.

Buildings and Building Improvements

A building is a structure permanently attached to the land, has a roof, is partially or completely enclosed by walls, and is not intended to be transportable or moveable. Building improvements are capital events if they materially extend the useful life of a building or increase the value of a building, or both. The capitalization threshold for buildings and building improvements is \$100,000. Buildings must be componentized when recorded.

Building Componentization Guidelines

Componentization is the process of separately calculating the depreciation of major building structural components, subsystems, and equipment.

State agencies at a minimum, must use the following component categories and suggested useful lives or refer to the SPA class codes for buildings in Appendix A of the "SPA Process User's Guide:"

- Building shell, 30 years
- Electrical and lighting systems, 20 years
- Plumbing systems, 20 years
- Fire protection systems, 20 years

- Elevator systems, 20 years
- Fixed equipment assets, 20 years
- Heating, ventilation and cooling systems, 15 years
- Floor coverings, 15 years,
- Interior finish, 15 years
- Miscellaneous construction features, 15 years
- Roof coverings, 10 years

Sales or Disposal

All activities involving the disposition of land with surplus buildings or other improvements must be coordinated with SREO (System Policy 41.01 *Real Property* and 41.01.01 *Real Property*). The sale of surplus buildings and other improvements with a sale price of \$25,000 or more must be approved by the Chancellor. The Texas Historical Commission must be notified before any building over fifty years old is demolished or moved. SREO must be notified of any transfers of buildings between A&M System Members prior to the transfer.

Demolition

The Governmental Accounting Standards Board (GASB) has determined demolition costs shall be capitalized or expensed depending on the following situations:

- If land and buildings are purchased with the initial intent to use the land and demolish the building, the cost to demolish the building shall be capitalized as land improvement.
- If land and building are purchased with the initial intent to use the land, demolish the building and build a new building, the cost to demolish the building shall be capitalized as part of the cost of the new building if the demolition occurs soon thereafter.
- If land and building are purchased with the initial intent to use the land and the building, the costs to demolish the existing building later shall be expensed. The demolition costs are an expense associated with the cost of using the existing asset and should not be capitalized on the cost of the new asset.

Once a building has been demolished, it is the Member's responsibility to ensure the applicable building cost is removed from the fixed asset records in a timely manner.

System Policy 41.01 and 41.01.01 should be reviewed and followed prior to the demolition of a building.

Other

For those Members included in the long-form facilities and administrative cost rate proposal, it is important the actual building *and* room number match the information provided by TAMU Facilities Analytics and Mapping (FAM). This information must also match the information in the accounting software for all capital personal property.

Facilities and Other Improvements

Facilities and Other Improvements are defined as assets (other than general use buildings) built, installed, or established to enhance the quality or facilitate the use of land for a particular purpose. Other improvements are enhancements made to a facility or to land. The capitalization threshold for facilities and other improvements is \$100,000. A detailed list of examples can be found in the SPA Process User's Guide.

Consistency in reporting on facilities and other improvements is important. Currently, there are two methodologies for tracking facilities and other improvements.

- One is to pool the costs into one asset. For example, all expenses for parking lots of any given project would be added to one asset.
- The other method is to separately track each asset based on the project. For example, project A has a parking lot for \$500,000 while project B has a parking lot for \$250,000. Each asset has its own unique asset number. A similar example can be found under 'Infrastructure.'

Infrastructure

Infrastructure is defined as long-lived capital assets normally stationary in nature and can be preserved for a significantly greater number of years than most capital assets. Infrastructure assets are often linear and continuous in nature. The capitalization threshold for infrastructure is \$500,000.

Infrastructure may be reported by major classes, network, subsystem, or individual asset. Other factors, such as maintenance, insurance, and stewardship responsibilities influence the level of record keeping. Consistency in reporting of infrastructure is important. Currently, there are two methodologies for tracking infrastructure.

- One method is to pool the costs into one asset. For example, all expenses for sidewalks for any given project would be added to one asset.
- The other method is to separately track each asset based on the project. For example, project A has a sidewalk for \$500,000 while project B has a sidewalk for \$250,000. Each asset has its own unique asset number.

If one chooses to pool the costs into one asset, determination needs to be made whether to report the asset at a network or subsystem level. A network is composed of all the assets needed to provide a particular type of service. A network of infrastructure assets may be only one infrastructure asset composed of many components. A subsystem is composed of all assets that make up a portion or segment of a network.

There may be times when an existing component needs to be replaced. If the replacement meets the capitalization threshold and the asset's normal useful life is extended, the asset value should be adjusted by removing the cost and accumulated depreciation of the component being replaced and adding the cost of the new component. The estimated useful life of the asset should also be re-evaluated at this time to determine if it needs to be adjusted. Proper documentation should be maintained in your internal records for audit purposes. The Texas Higher Education System Generic Building Componentization Guidelines offer examples of how to determine appropriate amounts.

Personal Property

Personal property is defined as fixed or movable tangible assets to be used for operations, the benefits of which extend beyond one year from date of acquisition and rendered into service.

Costs of extended warranties and/or maintenance agreements, which can be separately identified from the cost of the equipment, should not be capitalized.

Personal property paid for jointly by the State and other governmental entities should be capitalized by the entity responsible for future maintenance.

Trade-Ins

When a piece of equipment is traded in or exchanged for a similar asset, a trade-in worksheet should be completed and kept as documentation for how to record the transaction on your books. The System Office of Budgets and Accounting has developed a [Trade-In Worksheet – Budgets & Accounting](#) to assist Members in determining the amount of gain or loss associated with a trade in. 'Similar asset' is defined as an asset that falls within the same fixed asset category. Example, a computer and a monitor are both types of equipment and would be in the same AFR category; whereas a computer and land would not be similar assets because they are in different AFR categories.

Vehicles, Boats, and Aircraft

Another category of personal property is vehicles, boats, and aircraft. These items are separately identified on the state's annual financial report (AFR) but are still considered types of personal property.

Texas Transportation Code Section 502.452 states that to have exempt license plates the name of the agency who has custody of the vehicle must be printed on each side of the vehicle, in letters at least two inches high or in an emblem at least one hundred square inches in size. The letters or emblem must be of a color sufficiently different from the body of the vehicle to be clearly legible from one hundred feet. Exceptions to the emblem/lettering requirement are granted for law enforcement vehicles, in accordance with Texas Transportation Code, Section 502.

The vehicle identification number (VIN) and license plate number should be recorded in the fixed assets system. For most Members, VIN number can be considered a serial number.

Other Capital Tangible Assets

Assets Held in Trust

Assets Held in Trust are capital assets held by an agency on behalf of a non-state entity (such as art collections owned by families, estates or other individuals or entities) or under the temporary control of the agency (such as federally owned equipment).

Exceptional care should be exercised in tracking and using such assets. OMB *Uniform Guidance CFR Part 215 (previously found in Circular A-110)*, “Uniform Administrative Requirements for Grants and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations,” includes several sections on property standards. Each federal agency may have specific requirements for recipients concerning the use and disposition of property acquired as a whole or in part under federally sponsored projects. Please refer to [2 CFR Part 200 -- Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards](#).

Recording Requirements

A capital asset held in trust and is used in operations should be capitalized in the appropriate asset category (such as Equipment) if it meets the capitalization threshold, depreciated or amortized if applicable, and accounted for in fixed asset records. Capital assets held in trust should be identified and they must be excluded from the Facilities and Administrative cost rate calculation.

Reporting Requirements

Only assets NOT used in operations are to be reported as Assets Held in Trust. These assets are not accounted for in fixed asset records and there is no threshold amount – all items must be reported on the AFR.

Library Acquisitions

The threshold for catalogued library acquisitions is \$0 – *all acquisitions are to be capitalized*. Library acquisitions include library books, films, recordings, serials, and software.

Acquisition Procedure

The recommended procedure for recording library acquisitions is to accumulate purchases for each fiscal year into a single asset in fixed asset accounting. Library purchases should be recorded using object code 8510 - Library Books & Reference Materials. The timing of the addition to capital is at the entity’s discretion. This could be a monthly addition to library acquisitions or a one-time addition at the end of the fiscal year. Total purchased acquisitions should match the total purchases coded to 8510 in the accounting system for the fiscal year.

Disposal Procedure

When acquisitions are removed from libraries, an entry to reduce the book value needs to be made. The adjustment to book value for disposal of assets is recorded prior to fiscal year end. If the value of the items removed and disposed is known, an entry will need to be made to reduce the asset value by the specific amount. When the value for individual volumes is unknown, the recommended procedure is to:

- Calculate the current year acquisition cost per volume (total dollar amount of current year acquisitions/number of volumes purchased = cost per volume).
- Using the calculated cost per volume x the number of volumes disposed = reduction in asset value.
- As the assets are removed, if the year of purchase is known the adjustment should be made to the correct year. If the year of purchase is unknown, the adjustment should be made to the oldest library asset.

Depreciation

Professional, academic and research library books and materials should be depreciated. Inexhaustible libraries are not depreciated.

Works of Art and Historical Treasures

Works of Art and Historical Treasures should be recorded in the fixed asset records. If the assets are for display or viewing only, the assets are non-depreciable. If used in operations, it may need to be depreciated.

For example, if there is a building considered an historical treasure and is used as office space, the structure itself would continue as a historical structure and would not be depreciated. Any modifications made to the structure to convert it to office facilities could be depreciated as part of the cost of operations if it meets the capitalization threshold for a given fiscal year.

Donated museum items are to be recorded at the estimated fair market value at the gift date. The donor may have had an independent appraisal done for income tax purposes. If available and the appraisal appears reasonable, the Member may want to consider using the independent appraisal provided by the donor to value the item. An alternative would be to collaborate with experts within the System to share expertise in appraising gifts. Gifts must be reported in accordance with System Policy 21.05 and Regulation 21.05.01 *Gifts, Donations, Grants, and Endowments*.

Leasehold Improvements

Leasehold Improvements are improvements made by a lessee (i.e., new buildings or improvements to existing structures) The lessee has the right to use the improvements over the term of the lease. The improvements revert to the lessor upon lease expiration.

Moveable equipment or office furniture not attached to the leased property is **not** a leasehold improvement. The capitalization threshold for leasehold improvements is \$100,000.

Livestock

Livestock includes cattle, horses, mules, swine, sheep, goats, poultry, rabbits, and other animals.

The CEO of each System Member is responsible for the custody, care, maintenance, and safekeeping of livestock possessed by the Member. These responsibilities may be delegated by the CEO to the Property Administrator, Property Manager, and/or to Accountable Property Officers. Transfers of control and accountability must be made in accordance with the provisions of state property accounting laws, rules, and policies.

The CEO of each System Member possessing livestock will publish such rules as are deemed necessary to ensure effective livestock management including procurement, production, utilization in research and other programs, treatment and care, and marketing of surpluses.

Inventory Records

The following livestock inventory systems will be maintained:

1. A perpetual inventory system will be maintained for permanent breeder stock and for animals held for short-term purposes by those departments in possession of dairy and beef cattle, swine, horses, mules, sheep, and goats. A physical inventory will be taken annually or more often if necessary and the results reconciled to the financial accounts. The existence and location of livestock loaned out or otherwise removed from a department will be confirmed annually.
2. Programmed changes in poultry breeder stock quantities (flock size) will be recorded in a perpetual inventory system including departmental records and financial control accounts during the year. Production records will be maintained for each lot of feeder birds showing the quantity started and finished and the mortality rate of each lot. A physical count of poultry breeder stock will be made annually or more often if necessary and reconciled to the financial control accounts.
3. A perpetual inventory system which will account for the live animals, carcasses, and meat products will be maintained for livestock acquired for slaughter and processing.

Each member is responsible for maintenance of departmental inventory and individual livestock records which may provide any information desired for departmental use, but must include:

- identification number or description
- breed and gender
- date and method of acquisition
- date and method of disposal and
- production record for breeder stock

Any number or descriptive system which permits the individual or group identification of cattle, horses, mules, and breeder stock swine, as well as sheep, goats, non-breeder stock swine, and poultry may be used. Each System Member is responsible for determining the method of marking (branding, tagging, etc.) livestock in its possession.

Value of Individual Animals

The original inventory value of a purchased animal is the actual cost of the individual animal. A unit cost should be assigned to animals produced or acquired by means other than purchase. The assigned cost and the methodology used to determine the cost should be documented for audit purposes.

Livestock to be Capitalized

1. All livestock purchased or received by gift valued at \$5,000 or more per animal and having a useful life of more than one year will be capitalized.
2. Livestock produced by departments will be capitalized at the point where an individual animal is valued at \$5,000 or more and it is determined its useful life is more than one year.
3. An individual animal in which a part ownership interest is acquired will be capitalized if the ownership interest of the animal is valued at \$5,000 or more and the animal has a useful life of more than one year.
4. Livestock acquired by any other means will be capitalized individually if the animal is valued at \$5,000 or more and it is determined its useful life is more than one year. Livestock will not be recorded as a single asset per herd, flock, etc.

Livestock NOT Capitalized

1. Livestock acquired by a department for classroom, laboratory or research purposes that will eventually be slaughtered will not be capitalized. Expenses for such purchases will be classified as "stock for resale."
2. Poultry included in short-term feeding programs will not be capitalized.

Livestock Can be Inventoried

If a member decides to control livestock, this is at their management's discretion, but this asset is not deemed a controlled asset by the State Property Accounting guidelines. Inventoried livestock is defined as livestock which does not meet the capitalization threshold and can be tracked due to their nature if the Member deems necessary.

Intangible Capital Assets

The A&M System Members defined intangible assets to include items with all the following characteristics:

- Acquisition or development value of \$1,000,000 (internally developed software), \$100,000 (easements, land use rights with limited lives, purchased software, license agreements or covenants) and \$100,000 for copyrights, patents, and trademarks (used for operations)
- Normal (useful) life of greater than one year
- Lack of physical substance
- Assets of non-financial nature

Intangible assets include:

- Easements
- Land rights, including water, mineral and timber rights
- Copyrights (as qualified below)
- Patents (as qualified below)
- Trademarks (as qualified below)
- Computer Software
- License agreements for computer software
- Covenants not to compete

Copyrights, patents, and trademarks will be classified and recorded as intangible assets only if they are acquired for the primary purpose of enhancing the quality of operational services of the Member. Copyrights, patents, and trademarks not meeting this definition will not be classified as intangible assets.

Land Use Rights-Easements

An easement is the Member's right of use over the land of another. For example, a member may have an easement which gives the Member access over a private roadway to the Member's property, or the Member may have an easement to place telecommunication lines within an easement tract to connect computers in two facilities.

Easements capitalized on the Member's books if the value of the easement is greater than the \$100,000 threshold. If the easements have an indefinite life, then the asset will

not be amortized, but the condition will be measured annually. If the easement has a limited term, then it will be amortized.

Land/Timber/Water Rights

Land/timber/water rights are rights purchased vs. granted to others. Land rights are the right to use or remove certain land related assets. The A&M Members will record these as intangible assets. If the right has an indefinite life, then the asset will not be amortized but the condition will be measured annually. If the right has a limited term, then it will be amortized.

Mineral Rights

Mineral rights are held for the purpose of generating income, thus they will be classified as investments. Mineral rights are to be adjusted periodically to ensure all investments are being carried at a market value.

Copyrights, Patents and Trademarks

Copyrights, patents, and trademarks may be classified as intangible assets only if they are acquired specifically to improve the quality of the Member's future operating services. A&M System Members have patents, trademarks, and copyrights as a by-product of research, the intent was not to create passive income nor improve the operations of the member. Current year disbursements for these types of assets will be recorded as an expense.

Each Member will review newly acquired copyrights, patents, and trademarks to determine if they are being acquired primarily for use in future operations to enhance the quality of its services for the primary purpose of generating passive income.

Computer Software

Computer software is the most widely known intangible asset. There are two main categories of software.

- computer software purchased
- computer software internally generated

Purchased Software

Purchased software is commercial software that is purchased "off the shelf" and then placed into service with minimal modification.

The commercial software must have:

- An estimated useful life of one year or greater
- A cost that meets or exceeds the capitalization threshold of \$100,000.00

When purchasing computer software licenses or similar assets, the capitalization threshold is based on the aggregate or total cost of the purchase.

Do not divide the cost by the number of licenses.

The cost can include:

- Purchase software license
- License fees
- Testing fees
- Set-up fees
- Delivery cost

Internally Generated Computer Software

Intangible computer software assets are considered internally generated if they are:

- Created or produced by the government's employees or a third-party contractor on behalf of the state and local government

-OR-

- Purchased off-the-shelf software that requires substantial modification before being placed into service. This can include cloud computing computer software.

Internally generated computer software must have:

- An estimated useful life of one year or greater
- The cost of the application development stage activities that meets or exceeds the capitalization threshold of \$1 million.

Each member will review newly acquired or internally developed software developments to determine if they need to be capitalized. Members will capture costs from the technical department to determine if the modifications of existing software or upgrades to new software need to be capitalized. Costs collected will include salaries and wages of the technical experts or subject matter experts. It is recommended to add administrative (overhead) costs to the overall developmental costs, using the off-campus facilities and administrative rate of 26%.

Internally developed software will be recorded if meeting the capitalization threshold \$1,000,000 and the guidance below.

- Preliminary Project Stage – Activities in this stage include the conceptual formulation and evaluation of alternatives, the determination of the existence of needed technology, and the final selection of alternatives for the development of the software. The cost of this stage will be **expensed**.
- Application Development Stage – Activities in this stage include the design of the chosen path, including software configuration and software interfaces, coding, installation to hardware, and testing, including the parallel processing phase. The cost of this stage will be **capitalized**.
- Post-Implementation/Operation Stage – Activities in this stage include application training and software maintenance. The cost at this stage will be **expensed**.

The capitalized value of internally generated computer software includes the direct costs incurred during the application development stage. These direct costs include direct labor comprised of wages and benefits. Physical hardware is capitalized separately according to capital asset guidelines. Direct labor benefits allocation may be based on actual payroll/benefit costs or a reasonable estimation method. Agencies must maintain support for any such calculation.

Capitalization threshold decisions for internally generated computer software projects are based on the total estimated application development stage costs. Capitalizable activities may occur in different sequences. Apply recognition guidance based on the nature of the activity — not the timing of its occurrence. Capitalize data conversion costs only to the extent determined necessary to make the computer software operational. Otherwise, expense data conversion costs as incurred.

The costs associated with training, project management or business process reengineering are expensed as incurred. These activities do not further the development of the software and do not contribute to placing the software into service.

If debt funding is used, there will be a need to ensure object codes are coded properly. Often the debt funding will allow for the setup costs of a new office; however, these costs would not normally be capitalized costs. If purchasing computers for the team working on the cloud computing solution those computers would still be recorded as controlled assets vs. CIP for the software project.

Software Updates and Upgrades

Outlays associated with the minor modifications of computer software should be considered maintenance and expensed as incurred. However, the modification should be capitalized if it results in meeting the threshold requirements and any of the following:

- An increase in the functionality of the computer software – the software can perform tasks it was previously incapable of performing
- An increase in the efficiency of the computer software – the level of service provided by the software is increased without the ability to perform additional tasks
- An extension of the estimated useful life of the software

Cloud Computing Services

Cloud computing installment agreements greater than one year are capitalized and considered intangible capital assets if the total cost meets or exceeds the \$100,000 threshold for purchased software (for example — a five-year licensing agreement to use the cloud service software).

Capitalize Costs Include the Items Below

- Use of software licenses
- Vendor or consultant configuration expenses

- Vendor or consultant software modification expenses
- Conversion expenses
- User Acceptance Testing is considered costs needed to convert the software and usually occurs during the configuration stage of the implementation
- Burn In Phase is the period in which the software has gone live but continues to be improved upon, modifications to the configuration are occurring during this phase

Non-Capitalized Costs Include

- Training (not including User Acceptance Testing)
- Support costs
- Software maintenance

A monthly subscription or fee is **NOT** considered an installment agreement and is expensed. Software licensing can only be considered a subscription expense if the term is one year or less and cancelable at will.

Covenants Not to Compete

Covenants Not to Compete are not currently capitalized as intangible assets by the A&M System Members. Typically, Members do not have restrictions regarding physicians or other parties when they leave a member. However, if this is written into a contract then this could create an asset qualifying as an intangible asset. The method for determining the amounts would need to be defined, if the asset value is greater than the threshold and there is a term listed, the asset will need to be capitalized and amortized over the stated period.

Intangible Right-to-Use Assets

Right-to-use (RTU) assets for leased assets or subscription-based information technology arrangements (SBITAs) are reported as intangible capital assets. The value of these assets is based on the net present value of the remaining payments required by the contract, offset by a liability for the remaining payments. RTU and SBITA capital assets are amortized over the contract term. The A&M System uses separate lease accounting software (FinQuery) to track these assets, accounting entries are posted monthly.

See [Financial Reporting Resources – Budgets & Accounting](#) for additional information on RTU leases and SBITAs.

Chapter 6 – Additional Information

Capital Assets and Facilities and Administrative Cost Rates

The accuracy of capital asset records for both personal, intangible, and real property is essential to the calculation of the most accurate Facilities and Administrative Cost rate (formerly referred to as Indirect Cost Rate) possible for each A&M System Member. The U.S. Department of Health and Human Services reviews/audits the rate calculation and sets the rate to be applied to future sponsored grants and contracts awarded to the Member. Their review/audit includes steps to

- ensure only valid inventory items are included, and the items are allocated to the function (administration, research, instruction, or other) to which the items apply
- ensure disposed or demolished items are promptly removed from inventory records
- ensure newly acquired assets, including recently completed and occupied buildings, should be added to inventory as soon as possible
- ensure asset locations should be recorded in the accounting system and updated as frequently as necessary to reflect changes. It is important the exact building and room number be displayed in the accounting system because this information is compared to the space information during the long-form calculation and subsequent negotiation.

Maintenance & Repair vs. Replacements vs. Additions/Improvements

Once an asset is placed in service, an entity may incur costs and may be categorized as (a) repairs and maintenance of existing components, (b) replacement of existing components, or (c) acquisition of additional components. The nature of the expense will determine whether it should be capitalized.

Maintenance is the act of keeping assets in a usable condition, including preventative maintenance, normal repairs, replacement of parts and structural components and other activities needed to preserve the asset, so it continues to provide acceptable services and achieves its expected life. Maintenance excludes activities aimed at expanding the capacity of an asset or otherwise upgrading it to serve needs different from, or significantly greater than, those originally intended. The costs of normal, recurring, or periodic repairs and maintenance activities incurred after an asset is placed in service should be charged as an expense.

Planned major maintenance activities, also referred to as overhauls or refurbishments, are other than routine activities an entity considers necessary to perform on a recurring basis to maintain the asset in operating condition. Costs incurred often include labor costs for repair and maintenance activities such as cleaning, servicing, replacement, or repair, as well as costs of replacement components, minor parts, and interactive agents (such as certain fluids or elements). The individual costs incurred in such planned major maintenance activities should be evaluated to determine if they represent (a) the acquisition of additional components or (b) the replacement of existing components. All other costs incurred in a planned major maintenance activity should be charged to expense as incurred.

When a replacement of an existing component occurs which meets the capitalization threshold and the asset's normal useful life is extended because of the replacement, the asset value should be adjusted by removing the cost and accumulated depreciation or amortization of the component being replaced and adding the cost of the new component. The estimated useful life of the asset should also be re-evaluated at this time to determine if it needs to be adjusted. When removing part of the replaced assets an appropriate amount should be determined to offset the costs of the replacement. For example, if removing an old roof to add a new roof, part of the cost of the old roof should be taken into consideration. The Texas Higher Education System Generic Building Componentization Guidelines, which can be found on the State Property Accounting website at [Building Componentization](#) , has examples of how to determine appropriate amounts.

Additions and improvements are those capital outlays that increase the capacity or efficiency of an asset. A change in capacity increases the level of service provided by an asset. A change in efficiency maintains the same service level, but at a reduced cost. The acquisition of additional components should be evaluated to determine if the costs of the additional components meet the capitalization threshold. If they do, then they will be added as capitalized components of the asset.

Glossary

Accountable Property Officer	Individual responsible for the physical possession and control of all personal property entrusted to the department's activities. The Accountable Property Officer (APO) is typically the Department Head.
Agency Head	Chief Executive Officer of each TAMUS Member. Each Agency Head is responsible for the control of and accountability for all personal property possessed by the Member.
Alternate APO	Designated by the Accountable Property Officer, the Alternate Accountable Property Officer performs the daily functions of property management for the department.
Assets Held in Trust	Assets held by a TAMUS Member on behalf of a non-state entity (such as art collections owned by families, estates, and other individuals or entities) and which are under the temporary control of the Member.
Capital Asset	Real, personal, or intangible property having a value equal to or greater than the capitalization threshold for the particular asset classification and having an estimated useful life of greater than one year.
Controlled Asset	Personal property does not meet the capitalization threshold but must be inventoried and tracked due to the nature of the item.
Equipment	Any possession owned by or entrusted to a Member of the A&M System having sufficient value to warrant inclusion in fixed asset financial reports or, due to the nature of the asset, is required to have management controls placed on it. Equipment does not include consumable items, nor does it include real property. It can be a capital asset, controlled asset, or inventoried asset.
Fabricated/Constructed Eqpt	An item whose individual components may be valued at less than the capitalization limit; however, when they are put together into the finished, tangible asset, the cumulative cost should be capitalized.

Gift	Donated assets recorded at the estimated fair market value at the gift date.
Inventoried Items	Personal property valued at less than \$5,000 per unit and is not required to be controlled by the State of Texas but is required to be inventoried by the Agency Head.
Member/TAMUS Member/ Agency	Any institution or agency of The Texas A&M University System.
Property Manager	Individual responsible for the overall management of the Member's personal property, including the maintenance and control of the central inventory records.
Real Property	Land, buildings, facilities, improvements to land or buildings, and infrastructure.
Reasonable Care	The minimum steps required to maintain the asset in an acceptable manner, ensure the security of an asset, ensure an asset can be located at any time requested, and ensure the person responsible for an asset is known.
Restatement	A restatement can be referred to as a prior period adjustment. Restatements are recorded in the 'Adjustment' column on Note 2-Capital Assets, and this amount must be included in the Operating Statement in the 'Restatement' row. Restatements are defined as material accounting events which occurred in the prior year. The intent is to not commingle material activity from a prior year in the current year activity.
Surplus	Any equipment which is more than the needs of a TAMUS Member, and which is not required for its foreseeable need. Surplus property may be new or used but must have additional useful life.
Surplus Inventory Supervisor	Individual responsible for the management and disposal of excess equipment.

Surplus Procurement Officer	The official representative of the TAMUS Member in matters pertaining to the acquisition of surplus property.
Right-to-Use (RTU) Asset	Represents the right to use (RTU) another entity's nonfinancial asset as specified by the contract, for a period, in an exchange or exchange-like transaction.
SBITA	A subscription-based IT arrangement (SBITA) is defined as a contract that conveys the RTU another party's information technology (IT) software, alone or in combination with tangible capital assets (the underlying IT assets), as specified in the contract for a period, in an exchange or exchange-like transaction.
Trade-in	Surplus or salvage property exchanged for new property of the same general type.