

# State of Oklahoma

## COR411

Asset Management – Asset Entry and  
Update Manual

Office of Management & Enterprise Services



**OKLAHOMA**

# Table of Contents

Document History .....	4
Asset Direct Entry Overview .....	5
Key Terms .....	6
Process Flows.....	8
Asset Entry and Update Diagram .....	8
Asset Entry and Update Process Flows .....	9
Guidelines, Concepts, Alternatives .....	10
Asset Groupings.....	15
Adding Assets Directly into Asset Management .....	17
Add an Asset Using Express Add .....	17
Cost/Asset Information Page .....	18
Depreciation Information Page.....	24
Viewing and Updating an Asset.....	26
Retrieve an Asset to View and Update.....	26
General Information Page.....	27
Operation/Maintenance Page.....	31
Hazardous Assets Code Sub-Page .....	32
Asset Acquisition Detail Page.....	33
Acquisition Details Sub-Page.....	34
Acquisition Detail ChartField Sub-Page.....	36
Location/Comments/Attributes Page .....	37
Manufacture/License/Custodian Page .....	41
Asset Copy .....	44
Create a New Asset Using the Copy Feature .....	44
Create Asset Copies Page.....	45
Creating Parent-Child Assets .....	49
Step 1: Create a Parent Asset .....	49
General Information Page.....	50
Step 2: Create a Child Asset.....	52
General Information Tab.....	53
Step 3: Search for Parent/Child Assets .....	55



Parent and Child Assets Page..... 56

Step 4: Search for Parent/Child Assets Net Book Value..... 57

Asset Detail Page ..... 58

    Net Book Value Page ..... 59

    Child Asset Page ..... 60

Asset Search..... 61

    Search for an Asset Page..... 62

    More Filter Options Sub-Page ..... 64



## Document History

<u>Document Revision</u>	<u>Date</u>	<u>Description</u>
1.0	03/17/2003	Initial Document
1.1	10/01/2007 9.0	Version Updated
1.2	05/01/2011	ADA Compliance
1.3	01/26/2021	Logo Change
1.4	08/07/2024	Version Updated



## Asset Direct Entry Overview

The PeopleSoft Asset Management module provides full Addition, Depreciation, Adjustment, and Retirement functionality for Owned Assets. The state requires asset additions to be added through the integration functionality with Purchasing and Accounts Payable modules, but when a purchase order or Pcard is **NOT** used to integrate an asset into Asset Management, it must be added manually on-line or copied from existing Assets in the Asset Management Module. This will commonly occur for the following asset acquisitions:

- Assets purchased with the P-Card that did not integrate into AM
- Donated assets
- Constructed assets bought with a Construction in Progress Account code
- Assets transferred from another agency

This manual describes the pages and functionality used to Add and Update Assets, create Parent-Child Asset relationships, and Search for Assets within the Asset Management module.



## Key Terms

**Asset Management Business Unit:** Each agency has one Asset Management Business Unit. The Business Unit is the three (3) digit agency code, plus 00. For example, the Office of Management and Enterprise Services is 09000.

**Asset ID:** Each Asset in the system has a unique Asset ID assigned automatically when the asset is added. The Asset ID is the key number used by the system to track each individual asset. Use this number to search for a particular asset in the system and view or make changes.

**Tag Number:** All Assets in the Asset Management system can have a Tag Number that matches the physical tag on the asset. It is a 10-digit field that will take alphanumeric characters.

**Asset Physical Information:** An Asset's Physical information includes tag number, location, custodian, serial number, and Manufacturer ID.

**Asset Financial Information:** An Asset's Financials information includes cost, quantity, useful life, and ChartField values.

**Profile ID:** Profile ID is a "template" for the Asset that defaults values into the asset used for grouping and depreciation processing. This includes Asset Category, Asset Type, Useful Life, and Depreciation Method and Convention.

**Asset Category:** Asset Category groups assets together by major asset type for financial reporting purposes. Categories are Land, Land Improvements, Buildings, Infrastructure, Machinery and Equipment, IT Systems, Artifacts and Treasures, and Intangibles. Asset category is required and included in the Profile ID.

**Asset Type:** Asset Type is a classification type to report assets within an asset category. Types include IT Hardware, IT Software, Equipment, Property, Fleet, Furniture, Facility, and Intangibles. Asset type is required and is part of the Profile ID.

**Asset Subtype:** Subtype groups assets within Asset Types at a more granular level for internal reporting purposes. Subtypes are optional in Asset Management and are not included in the Profile ID.

**Asset Class:** Class defines assets within Asset Categories for internal reporting purposes. Classes are optional in Asset Management.

**ACFR Asset:** A capital asset with a cost of \$25,000 or more is reportable on the Annual Comprehensive Financial Report (ACFR). The cost of individual assets acquired as part of a group to be used together but can be used as a separate asset must individually meet the \$25,000 capitalization policy even though they are connected to other components of the group. Asset grouping is limited to individual components that cannot be used without being connected to other components. Refer to GAAP Package H, Reportable Capital Assets, under Key Terms for specific guidelines.



**KEY TERMS CONTINUED**

**Cost Type:** A Cost Type is used to differentiate between ACFR reportable and non-reportable assets. The cost type, in conjunction with category and asset transaction, will record the accounting entries needed by the ACFR group in the Full Accrue Ledger.

**IT Asset:** Telecommunication voice response systems and electronic information technology applications, including but not limited to mainframe computers, minicomputers, or microcomputers, word processing equipment, office automation systems, Internet, eGovernment, broadband, WI-FI or wireless networking, radios, including the interoperable radio communications system for state agencies, radio towers, projectors, TV's used as IT Monitors or part of audio visual conferencing systems, and Global Positioning Systems (GPS).

**Transaction Date:** Date on the Asset that reflects the actual date the Asset transaction took place. In the case of a new Asset addition, this is the date the Asset was acquired.

**Accounting Date:** Date on the Asset that will determine when the Asset transaction will be posted to the General Ledger.

**Asset Management Books:** Asset Books store financial information about an asset including cost, depreciation rules, and retirement rules. The state will support only one book called 'STATE'.

**Location:** The address of where the asset is physically located. The code can be a building or a site, or it can be more specific and include a wing, floor, room, etc. The state requires a location code for each asset.

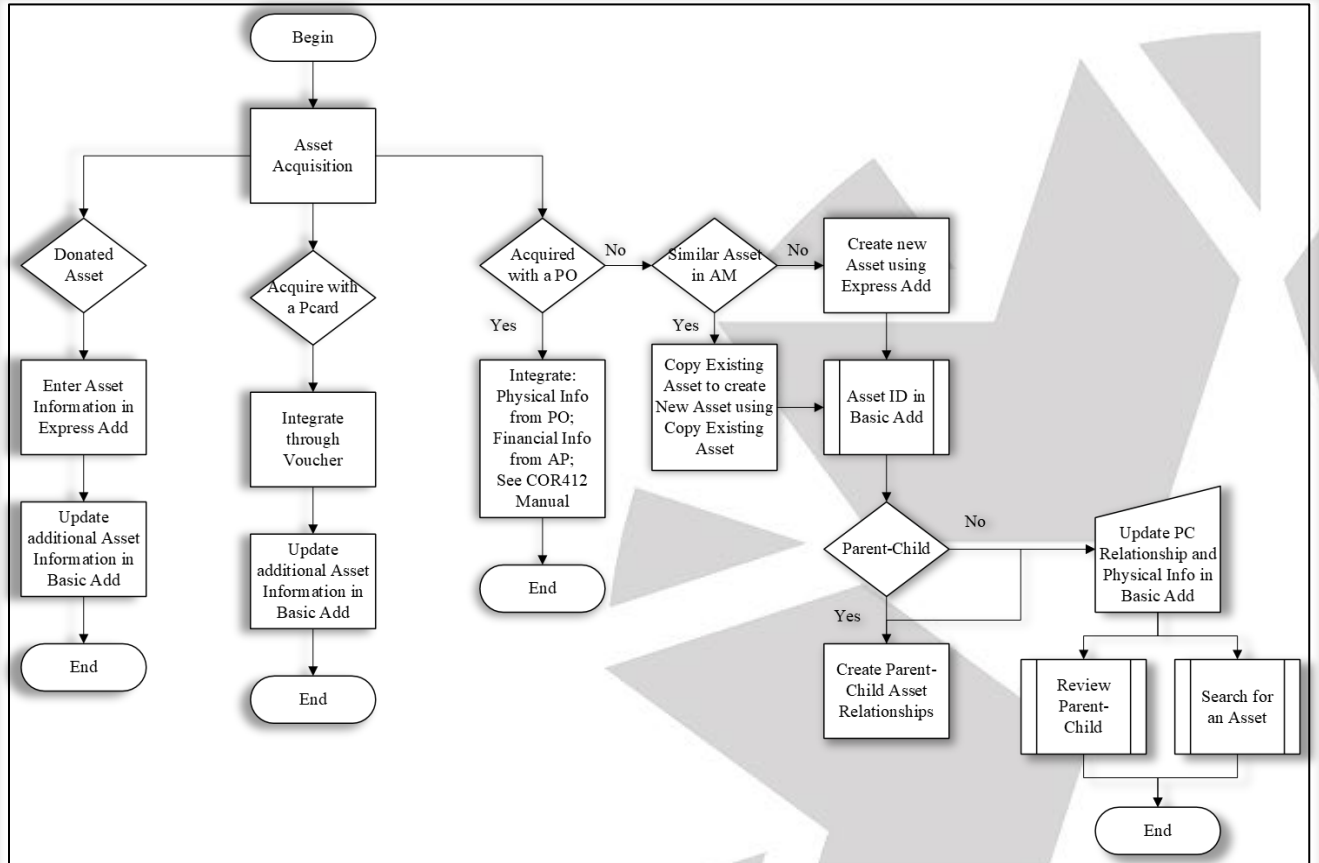
**Asset Area Definition:** Area ID is a one-to-one relationship to a Location code. It is a further definition to the Location Code, such as a division or floor for tracking assets.

**Custodian:** The person responsible for or assigned to the asset. The custodian is generally an employee or contractor. Use Area Definition to assign to a room or a division.



# Process Flows

## Asset Entry and Update Diagram





## Asset Entry and Update Process Flows

### Begin Process

Are Assets acquired with a PO?

- If yes, integrate Physical Info from the Receiver (PO) and Financial Info from AP (See COR412 Manual)

Are Assets acquired with a Pcard Purchase?

- If yes, integrate Physical and Financial Info from AP by entering the Asset Profile into the GL09 field in Works before creating the Pcard voucher.

If Assets are not acquired with a PO, is there a similar Asset in Asset Management?

- If yes, use 'Copy Existing Asset' to create new asset and view in Asset Basic Add.
- If not, use 'Express Add' to create new asset and view in Asset Basic Add.

Are Assets donated to the Agency?

- If yes, you will need to manually enter them into Express Add with a fair market value.

Is there a Parent-Child relationship?

- If yes, establish Parent Child Relationships and update Physical Info in Asset Basic Add.
- If not, update Physical Info in Asset Basic Add.

Use 'Review Parent Child' to search for Parent-Child Relationships.

Use the 'Search for an Asset' page to look up an asset by PO, Voucher, Serial or VIN Number.

End

## Guidelines, Concepts, Alternatives

### What is a Capital Asset?

The term *capital asset* includes land, improvements to land, easements, buildings, building improvements, vehicles, machinery, equipment, works of art and historical treasures, infrastructure, and all other tangible or intangible assets that are used in operations and that have initial useful lives extending beyond a single reporting period. (GASB S34, par. 19)

The State of Oklahoma's **capitalization threshold** for capital assets is **\$25,000**.

### How Should Assets Acquired as Part of a Group be Treated?

The cost of individual assets acquired as part of a group to be used together but can be used as a separate asset must individually meet the \$25,000 capitalization policy even though they are connected to other components of the group. Asset grouping is limited to individual components that cannot be used without being connected to other components. Refer to GAAP Package H, Reportable Capital Assets, under Key Terms for specific guidelines.

### What Assets, in Addition to Capitalized Assets, Should be Included in Asset Management?

The Asset Management system will be used to track “**tangible assets**” costing **\$2,500 or more** to meet OMES reporting requirements per the Administrative Rule OAC 260:110-1-3. “Tangible assets” mean machinery, implements, tools, furniture, livestock, vehicles, and other apparatus that an agency may use repeatedly without material impairment of its physical condition and have a calculable period of service and a value exceeding the reporting threshold OMES establishes for the entity. [§ 74 O.S., Section 110.1]”

The system will also be used to track **telecommunication and electronic information technology applications costing \$500 or more** to meet the requirements specified in Title 62, § 34.12, Subsection 6. Telecommunication and electronic information technology applications “include but are not limited to the use of mainframe computers, minicomputers, or microcomputers, word processing equipment, office automation systems, Internet, eGovernment, broadband, WI-FI or wireless networking, radio, including the interoperable radio communications system for state agencies, or Global Positioning Systems (GPS).<sup>2</sup> Statutory definition of IT assets at 62 O.S. §35.3: “‘Information technology assets’ means any equipment or interconnected system or subsystem of equipment that is used in the acquisition, storage, manipulation, management, movement, control, display, switching, interchange, transmission, or reception of data or information. The term shall include computers, ancillary equipment, software, firmware and similar procedures, services, including support services and consulting services, software development and related resources, and shall further include telecommunications fiber networks used for conveying electronic communication or information systems to multiple physical locations.”



Asset Management can also be used to track items costing **less than \$2,500 (\$500 if an electronic information technology asset) if they are sensitive** for one or more of the following reasons:

*Items that require special attention to ensure legal compliance.* Legal or contractual provisions may require a higher than ordinary level of accountability over certain capital-type items (e.g., items acquired through grant contracts).

*Items that require special attention to protect public safety and avoid potential liability.* Some capital-type items by their very nature pose a risk to public safety and could be the source of potential liability (e.g., police weapons).

*Items that require special attention to compensate for a heightened risk of theft (“walk away” items).* Some capital-type items are both easily transportable and readily marketable or easily diverted to personal use (e.g., sound equipment).<sup>3</sup>

### What are the State’s Major Asset Categories for Owned Assets?

The State of Oklahoma uses the following major categories:

**Art, Artifacts, and Treasures** – This includes collections of works of art, historical treasures, and similar items. For art or a collection to be categorized as Art, Artifact, or Treasure, its purpose must be to display or research, and the collection items must be adequately maintained and preserved. Additionally, proceeds from the sale of collection items must be used to purchase other items for the collections. Such collections are often considered to have an indefinite useful life and will generally appreciate; thus, assets in this category are not depreciated.

**Land** – “Land is often associated with some other asset (e.g., land under a building or road). Land should be treated separately; thus, the land purchased with an existing building should not be capitalized as part of the cost of the building. The cost of the land should include the acquisition cost and the cost of initially preparing land for its intended use, provided these preparations have an indefinite useful life, like the land itself. Ownership of land can include separable elements (e.g., mineral rights). These various elements should not be treated as separate assets in their own rights unless they are acquired separately. Land, unless compromised by use, has an indefinite life, and is not depreciated.”<sup>4</sup>

**Land Improvements** – This is used for permanent improvements that add value to the land but do not have an indefinite useful life. Examples include fences, retaining walls, parking lots, and most landscaping. Moveable items should be classified as furnishing and equipment.

**Buildings** – All permanent structures are included in the building category. The cost of an *improvement* will be treated as a separate asset in the Asset Management System, but it can be linked in a Parent-Child relationship.



**Infrastructure** – “Long-lived capital assets that normally are stationary in nature and normally can be preserved for a significantly greater number of years than most capital assets.”<sup>4</sup> Examples include roads, bridges, tunnels, drainage systems, water and power systems, dams, and lighting systems.

**Machinery and Equipment** – This category is used for vehicles, furnishings, and similar moveable items, but does exclude assets included in the IT Systems category. It also can be used for collections that do not appreciate (e.g., general library collections).

**IT Systems** – This category was set up separately from machinery and equipment to satisfy the requirements of Title 62, § 34.12. Subsection 6. Assets include telecommunication voice response systems and electronic information technology applications. See the paragraph defining information technology assets in the question on the previous page addressing which assets are tracked in the Asset Management system.

**Construction in Progress** – Costs incurred to construct or develop a tangible or intangible asset before it is ready to be placed in service. Construction in Progress will be tracked in the PeopleSoft Projects Module and will be classified into the appropriate asset category when the asset is placed in service. If the Projects Module is not utilized, then Construction in Progress totaling \$25,000 or more will be reported separately to the ACFR group until the asset is added to the Asset Management Module at the time the asset is placed in service.

#### How Should a Donated Capital Asset be Valued?

Generally accepted accounting principles state that “donated capital assets should be reported at their estimated fair value at the time of acquisition plus ancillary charges, if any.”<sup>4</sup> The appropriate fair value is the amount that the agency would have had to pay to acquire the asset, not the amount for which the donated asset might be resold.

#### How Should Bundled Costs be Assigned to Individual Assets?

“Capital assets often are purchased or constructed in bundles (e.g., the purchase of a building and land). An appropriate portion of the cost must be assigned to each.”<sup>4</sup>

#### How Should Assets Obtained through Trade-Ins be Valued?

“If a capital asset is traded-in in the process of purchasing another similar capital asset, the newly acquired capital asset should be recorded at an amount equal to the book value of the asset that was surrendered plus any additional monetary consideration provided to seller.”<sup>4</sup>



### What is the Acquisition Cost of Internally Generated Software?

Generally accepted accounting principles “prohibit the capitalization of any cost associated with the *preliminary project stage* of software development. Conversely, costs connected with the *application development stage* should be capitalized, but only if incurred after the completion of the preliminary project stage. Even then, capitalization is limited to situations where management authorizes and commits to funding, at least through the current period. Finally, costs incurred as part of the *post-implementation/operations* stage should never be capitalized.”<sup>4</sup>

### How Should Significant Costs Incurred after the Asset is Acquired be Treated?

Significant costs incurred in connection with capital assets in periods after the initial acquisition need to be distinguished between improvements and repairs and maintenance.

“An **improvement provides *additional value***. Such added value is achieved either by 1) lengthening a capital asset’s estimated useful life or 2) increasing a capital asset’s ability to provide services (i.e., greater effectiveness or efficiency). In contrast to improvements, **repairs and maintenance *retain value*** rather than provide additional value.” Improvements are capitalized and repairs and maintenance are expensed.

“Often a single project will have elements of both repair and improvement. In that case, the relative cost of each should be determined and treated separately.”<sup>4</sup>

The State will treat an improvement as a separate capital asset and depreciate it over its own estimated useful life. It can be linked in a Parent-Child relationship.

### Which Items Should be Depreciated or Amortized and How?

Capital assets that have a definite useful life are depreciated. The State of Oklahoma uses the Straight-Line depreciation method, the Half Year convention, and no salvage value to compute depreciation.



#### How are the Useful Lives of Assets Estimated?

Straight line depreciation is calculated by dividing the asset cost by the estimated useful life in years. Each agency determines the useful life of the assets and should be the period over which services are expected to be provided by the asset based on the agency's own experience. Factors to consider when estimating a life are materials and construction, specific use, physical environment, maintenance policies, and the risk of technological obsolescence. Refer to GAAP Package H, Reportable Capital Assets, Schedule A, for common life ranges for capital assets. For assets not meeting the ACFR threshold of \$25,000 or not subject to the federal capitalization threshold of \$5,000 for purposes of federal reimbursement, a useful life of one year has been set up in Asset Management for categories with assets that have a definite useful life.

Estimated useful lives selected for depreciation purposes must be reviewed regularly for reasonableness. "If a change in estimates proves necessary, it should be treated prospectively (i.e., as an adjustment to future charges)." <sup>4</sup>

#### Which Capital Assets Should be Tagged?

Tagging assets with a unique identification number provides an accurate method of identifying individual assets and aids in the taking of the physical inventory. Generally, machinery and equipment type assets are tagged. "Tags should be placed in a location that allows them to be seen and read without having to move the property items. Tags also should always be placed in the same position for a given type of item. Finally, the location of a tag should minimize the danger of disfigurement or removal."<sup>4</sup> If an asset is not conducive to physically affixing the tag on it, the tag must be maintained in a "central location readily accessible to inventory control officers."<sup>5</sup>

Tags designed simply to indicate the agency's ownership for items costing less than the reportable threshold of \$2,500 may also be used to aid in controlling small dollar, non-sensitive items.

#### How Often Should a Physical Inventory be Performed?

Asset Management, if used as designed, adds assets from the purchasing process, but does not have an automatic trigger to retire assets. Consequently, agencies should undertake regular physical inventories to account for all the assets no less than once each year.





### How can Control over Property Not Maintained in Asset Management be Accomplished?

While agencies are required to maintain control over all tangible assets, there are more efficient means to accomplishing this goal other than tracking small-dollar, non-sensitive items in Asset Management. An example of an alternative might be to compute an “office cost package” for items (i.e., desks, chairs, filing cabinets) costing less than the reportable threshold and applying the packaged cost to similarly equipped offices, conference rooms, etc. Tags designed simply to indicate the agency’s ownership can be placed on these items and possession can be validated with digital photos stored in an imaging system or an offsite facility. Photos would be updated during the annual physical audit.

“Individual departments, rather than a centralized finance, normally should be the focus of control efforts. Departments should assign responsibility for different groups of controlled capital-type items to one or more specific individuals. That assignment should be documented within the department and communicated to the centralized accounting function.”<sup>4</sup> The central accounting function should verify the reliability and completeness of the “office cost package” or other alternative procedures concerning controlled items for each department no less than once every three years.

<sup>1</sup> OMES Administrative Rule 260:110-1-1

<sup>2</sup> OMES Information Technology and Telecommunications Plan, Fiscal Year 2010, General Background

<sup>3</sup> GFOA best practice on “Establishing Control over Non-Capitalized Items” (2006)

<sup>4</sup> GFOA Accounting for Capital Assets – A Guide for State and Local Governments (2008)

<sup>5</sup> OMES Administrative Rule 260:110

## Asset Groupings

**Asset Category** – (Required Field) Groups assets together by major asset type for financial reporting purposes.

**Asset Profiles** – (Required Field) A template containing default values for an Asset type. Default values include asset category, life (designated by the number in the profile ID), acquisition code, and asset type.

**Asset Type** – (Required Field and included in profiles) PeopleSoft delivered classification to report assets within an asset category. Asset Types are, IT Hardware (010), IT Software (020), Equipment (040), Property (050), Fleet (060), Furniture (080), Facility (090), and Intangibles (100).

**Useful Life** – Estimated Useful Life of the Asset used in depreciation calculations.



Asset Category - Owned	Asset Profile	Asset Type	Useful Lives
ARTIF – Art and Artifacts	ART_ARTIF	Property	Non-Depreciable
LAND - Land	LAND	Property	Non-Depreciable
	ROW (Right of Way)	Property	Non-Depreciable
	Easement	Intangible	Non-Depreciable
LDIMP – Land Improvements	PROPERTYXX *	Property	1, 5, 10, 15, 20, 25, 30, 40, 50
INFRA – Infrastructure	INFRASTRUCTURE30	Property	30
BLDG – Building	FACILITYXX	Facility	1, 5, 10, 15, 20, 25, 30, 40, 50, 60
ITSYS – IT Systems	HARDWAREXX	IT Hardware	1, 3, 5
	SOFTWAREXX	IT Software	1, 3, 5
MA_EQ – Machinery & Equipment	EQUIPXX	Equipment	1, 4, 5, 6, 7, 8, 10, 15, 20
	FLEETXX	Fleet	1, 3, 4, 5, 6, 7, 8, 10, 12, 15, 20
	FURN_EQXX	Furniture	1, 5, 7, 10, 12

\* XX – represents multiple Useful Life values for a Profile ID.



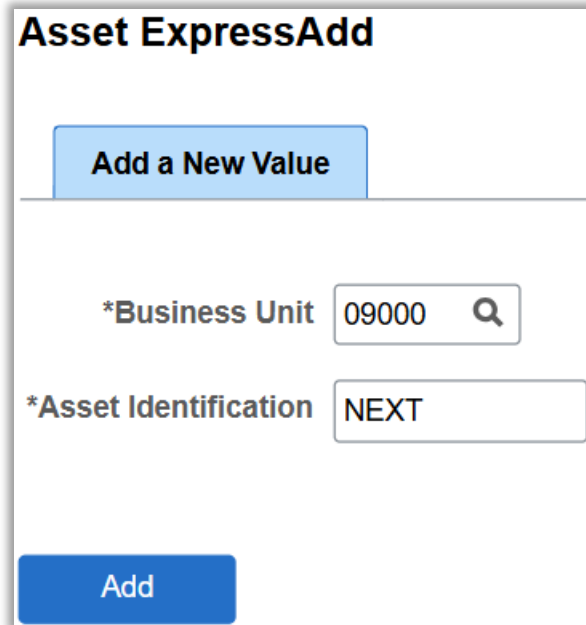


## Adding Assets Directly into Asset Management

The Asset Express component will be used to initially add Assets directly into Asset Management. The Asset Basic Add component will be used to update an asset's information (generally Physical information) once it has been added in Asset Management.

### Add an Asset Using Express Add

*Navigation: Asset Management>Asset Transactions>Owned Assets>Express Add>Add a New Value*



**Asset ExpressAdd**

**Add a New Value**

\*Business Unit

\*Asset Identification

**Add**

**Business Unit** – is the Agency in which the Asset will be created. This should default based on the User Preferences setup for the person adding the Asset.

**Asset Identification** – leave this value as 'NEXT', as the system will sequentially assign the actual Asset ID upon completing and saving the Asset.

Click the **Add** button to enter the Asset Express Add pages.



## Cost/Asset Information Page

Cost / Asset Information

**Asset Information**

Unit: 09000	Asset ID: NEXT
Profile ID: <input type="text" value="HARDWARE01"/>	Trans Date: <input type="text" value="07/30/2024"/>
Description: <input type="text" value="COMPUTER"/>	Acctg Date: <input type="text" value="07/30/2024"/>
Location: <input type="text" value="09000"/> OMES-ADMINISTRATION	Trans Code: <input type="text"/>
Tag Number: <input type="text" value="TAG001-001"/>	Currency: <input type="text" value="USD"/>
<input type="checkbox"/> Accum Depr in Current Pd	Rate Type: <input type="text" value="CRRNT"/>

**Asset Cost Information**

Book Name: <input type="text" value="STATE"/>	Quantity: <input type="text" value="1.0000"/>	Cost: <input type="text" value="500.00"/> USD	Salvage: <input type="text" value="0.00"/> USD
Category: <input type="text"/>	Cost Type: <input type="text"/>	Accum Depr: <input type="text" value="0.00"/>	YTD Depr: <input type="text" value="0.00"/> USD

[Default Profile](#)

**Chartfields**

Oper Unit	Fund Type	Dept	Program	Class-Funding	Bud Ref	Sub-Account	Project	CFDA#
<input type="text"/>	<input type="text" value="1000"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="19401"/>	<input type="text" value="24"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

When the user adding the asset initially enters the Cost/Asset Information page, the page will contain only those values that have defaulted from the system configuration. Among other values, these include Dates, Currency information, and Asset Cost information. This is the starting point from which you will begin adding additional asset information to create and save this asset.

**NOTE: DO NOT SAVE the page until all information for the Asset is correct and complete!** Once the Asset has been saved, the Asset will be “Capitalized” in the system and Financial Information cannot be updated or changed from the Asset Express Add pages. Only changes to Physical information can be made directly to the Asset in Basic Add. All changes to Financials information must be done through an Adjustment or Transfer action (see the COR415 Asset Adjustments and Transfers manual).

**NOTE:** The Assets capitalization status is stored on the Asset Acquisition Details page (see the following section regarding **Viewing and Updating an Asset**).

**NOTE:** The fields referenced and explained below are mentioned in this manual because they are generally required for Assets to be created and processed successfully in the system. Fields not referenced and explained below are either optional for Asset Management functionality or should not be changed from the default value.

Cost / Asset Information	
<b>Asset Information</b>	
Unit	09000
Profile ID	HARDWARE01 <input type="text"/>
Description	COMPUTER <input type="text"/>
Location	09000 <input type="text"/> OMES-ADMINISTRATION
Tag Number	TAG001-001 <input type="text"/>
	<input type="checkbox"/> Accum Depr in Current Pd
Asset ID	NEXT
Trans Date	07/30/2024 <input type="text"/>
Acctg Date	07/30/2024 <input type="text"/>
Trans Code	<input type="text"/>
Currency	USD <input type="text"/>
Rate Type	CRRNT <input type="text"/>

**Profile ID** – the Profile ID is the starting point for adding an Asset directly into Asset Management and defaults depreciation information into the Asset including Asset Category, Asset Type, Acquisition Code, and Useful Life.

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**NOTE:** Refer to the Asset Groupings page to select the correct Asset Profile for the Asset Type. Select a Profile ID with a useful life of 1 year for assets costing less than \$25,000 and a Profile ID with a useful life of more than 1 year for assets qualifying for federal reimbursement or costing \$25,000 or more.

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**Description** – the Description field holds 30 characters, alpha-numeric description for the Asset being added. The description entered should conform to agency defined conventions to facilitate agency required reporting.

**Location** – the Location field defines the physical location for the Asset. The Location values will be specific to each State Agency and are predefined in the system. Use the prompt feature to look up all valid Locations values for the agency.

**Tag Number** – the Tag Number field is a free-form field that holds the tag number assigned to the Asset. This generally will be the tag number that is physically affixed to the Asset.

**Trans Date** – the Transaction Date field holds the date that the Asset Transaction took place. In the case of a new Asset being added to the system, this date would be the Acquisition Date.

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**NOTE:** Assets should be added timely. The Transaction Date is critical for ACFR Assets as it is the date used to drive depreciation calculations.

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**Acctg Date** – the Accounting Date determines in which period the Asset Transaction will be recorded in the General Ledger. The value defaults to the current date and should be left as that value.

**Currency** – this field defaults to ‘USD’ and should not be changed.

**Rate Type** – this field defaults to ‘CRRNT’ and should not be changed.



**Asset Cost Information** 1-2 of 2 | View All

Book Name: STATE  Quantity: 0.6000  Cost: 500.00  USD  Salvage: 0.00  USD

Category:  Cost Type:  Accum Depr: 0.00  YTD Depr: 0.00  USD

**Chartfields** 1-1 of 1 | View All

Oper Unit	Fund Type	Dept	Program	Class-Funding	Bud Ref	Sub-Account	Project	CFDA#
<input type="text"/>	1000 <input type="text"/>	<input type="text"/>	<input type="text"/>	19401 <input type="text"/>	24 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Book Name: STATE  Quantity: 0.4000  Cost: 100.00  USD  Salvage: 0.00  USD

Category:  Cost Type:  Accum Depr: 0.00  YTD Depr: 0.00  USD

**Chartfields** 1-1 of 1 | View All

Oper Unit	Fund Type	Dept	Program	Class-Funding	Bud Ref	Sub-Account	Project	CFDA#
<input type="text"/>	1000 <input type="text"/>	<input type="text"/>	<input type="text"/>	20000 <input type="text"/>	24 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

▶ **Asset Additional Information**

**NOTE:** The Asset can have one or more Cost rows. Multiple Cost rows would be the case when an Asset is “Split-Funded” between more than one (1) ChartField combinations. The quantity defaults with 1.0000 in each cost row. Leave the quantity in the first row and change the quantity for each additional row to zero.

Use the plus button to add additional Cost rows to the Asset as necessary. This would be the case if the Asset was purchased with multiple lines of funding (e.g., split funded).

**Book Name** – the Asset Book field will default to ‘STATE’. The State supports only one Book.

**Quantity** – the Quantity field will default to 1 (one) and generally will be left at this value unless more than one cost row is used. The Quantity field should only be populated for the first row of the Asset for an Asset that has multiple Cost rows. All other rows should have a value of zero in the Quantity field.

**Cost** – the Cost field holds the Asset’s monetary cost.

**Salvage** – do not use the Salvage Value field. The state does not require this information.

**Category** – the Category defines a grouping of similar Asset’s in Asset Management that is used for reporting and accounting purposes. Leave the Category field BLANK as the Profile ID will populate this field automatically.

**Cost Type** – the Cost Type field defines an Asset as ACFR reportable. Select the Cost Type of ‘C’ if the Asset is equal to or greater than \$25,000.00.

**Accumulated Depreciation** – do not populate the Accumulated Depreciation field for newly acquired assets.



**ChartField Values** – based on the funding used to purchase the Asset, populate:

**Sub-Account** – this field is optional for agency use.

**Fund Type** – a value must be entered in this field.

**Class Funding** - a valid five-digit value must be entered in this field.

**Department** - this field is optional for agency use. If used, a valid seven-digit department must be entered.

**Bud Ref** – this field is optional for agency use.

**CFDA** – this field is optional for agency use.

**Operating Unit** – this field is optional for agency use.

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**NOTE:** If Fund Type and Class Fund are not entered, the Journal Generation process that creates the Asset Journal in the General Ledger module will fail.

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Click the **Default Profile** button to populate the Asset with default values from the Profile ID selected above.



Asset Cost Information
1-2 of 2
View All

Book Name	Quantity	Cost	USD	Salvage	USD
STATE	0.8000	500.00		0.00	
Category	Cost Type	Accum Depr		YTD Depr	USD
ITSYS		0.00		0.00	

**Chartfields**

Oper Unit	Fund Type	Dept	Program	Class-Funding	Bud Ref	Sub-Account	Project	CFDA#
	1000			19401	24			

Book Name	Quantity	Cost	USD	Salvage	USD
STATE	0.4000	100.00		0.00	
Category	Cost Type	Accum Depr		YTD Depr	USD
ITSYS		0.00		0.00	

**Chartfields**

Oper Unit	Fund Type	Dept	Program	Class-Funding	Bud Ref	Sub-Account	Project	CFDA#
	1000			20000	24			

**Asset Additional Information**

Asset Type	IT Hardware							
Asset Subtype		CAP #		Seq #		<a href="#">Set R and D Info...</a> <a href="#">External Funding Source...</a> <a href="#">Hazardous Code Info...</a>		
Serial ID						<input type="checkbox"/> Hazardous Asset <input checked="" type="checkbox"/> Taggable Asset <input type="checkbox"/> Capitalized Asset <input type="checkbox"/> Composite Asset		
Asset Class		*Asset Status	In Service	FERC Code				
Acquisition Date	07/30/2024	*Acquisition Code	Purchased	Collateral Asset				
Parent/Child	None	Parent ID						

Save
Notify
Add

Once **Default Profile** is selected, the Asset Additional Information section page will be expanded, and the Depreciation Information Tab will be available. The Asset Category field will populate in the Asset Cost Information section of the page and the Asset Type and Acquisition Code will be populated in the Asset Additional Information section of the page.

**Asset Type** – the Asset Type field should default from the Profile ID selected for this Asset.

**Asset Subtype** – the Asset Subtype is an optional field for agency use that is a more granular breakdown of the Asset Type value; however, OMES requires subtypes for ITSYS assets.

**Serial ID** – the Serial Number field holds the Serial Number of the Asset being added. This value can be up to 20 characters in length. If the serial number exceeds 20 characters, ensure that the Serial ID entered includes the numbers unique to the asset. This may be the last 20 characters.

**Asset Class** – the Asset Class is an optional field for agency use that groups similar Assets by class.

**Acquisition Date** – the Acquisition Date defaults from the Transaction Date and should reflect the date the Asset was acquired.

**Acquisition Code** – the Acquisition Code field will default in as ‘Purchased’. Generally, this field will be left as the default value for new Asset additions to the system, but it can be changed to Construct, Donated, or Transfer if the asset is acquired by one of these means.

**Click the Depreciation Information Tab.**



## Depreciation Information Page

Cost / Asset Information	Depreciation Information	Tax Information
Unit 09000	Asset ID NEXT	Tag TAG001-001 In Service
<b>Depreciation Attributes</b>		
*Book Name STATE	State of Oklahoma	Currency USD
Status Depreciable		
In Service Date 07/30/2024	<input type="checkbox"/> Depreciate When In Service	
Convention HY	Half Year Convention	Adjust Conv AM
Retire Conv HY	Half Year Convention	Retire Option Calculate Gain/Loss
*Method Straight Line	Calculation Type Remaining Value	
Percent	Low Limit	<input type="checkbox"/> Monthly
Limit Pct	DB Pct	<input type="checkbox"/> Low Value
Useful Life 12	Method ID	<input type="checkbox"/> Depr Pass Life
Schedule	*Avg Option No Averaging	
UOP ID	Future Depr Yrs	
End Date		
Life in Years 1.0		
<input type="checkbox"/> Special Depreciation		
Depr Limit	Cost Basis Limit	
Salvage %		
Multi-Shift Code		
<a href="#">Save</a>	<a href="#">Notify</a>	<a href="#">Add</a>
<a href="#">Cost / Asset Information</a>	<a href="#">Depreciation Information</a>	<a href="#">Tax Information</a>

**In Service Date** – the **In-Service Date** field defaults from the Transaction Date. This field should reflect the date that the Asset was placed in service. This date could be different than the Transaction, Accounting, or Acquisition Dates entered on the Cost/Asset Information page.

**Useful Life** – the **Useful Life** field will default from the Profile ID selected on the previous page. This value can be changed to reflect the actual life of the Asset if there is not a Profile ID configured to match the actual life. However, a change to the Useful Life field should be rare.

Click the **Save** button to save the asset and assign the Asset ID.

**NOTE: DO NOT SAVE the page until all information for the Asset is correct and complete!** Once Saved, the Asset will be “Capitalized” in the system and Financial Information cannot be updated or changed from the Asset Express Add pages. Only changes to Physical information can be made directly to the Asset. All changes to financial information must be done through an Adjustment or Transfer action (see the COR415 Asset Adjustments and Transfers manual).





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**NOTE:** The Asset ID will remain ‘NEXT’ until the Save button has been clicked and the Asset has been saved. Until this time, any values populated in the page will not have been saved in the system.

---

---

**NOTE:** The Asset ID assigned by the system is the next number in a consecutive auto-numbering scheme.

---

Cost / Asset Information	Depreciation Information	Tax Information	
<b>Asset Information</b>			
Unit	09000	Asset ID	000000015562
Profile ID	HARDWARE01	Trans Date	07/30/2024
Description	COMPUTER	Acctg Date	07/30/2024
Location	09000	Trans Code	
	OMES-ADMINISTRATION	Currency	USD
Tag Number	TAG001-001	Rate Type	CRRNT
	<input type="checkbox"/> Accum Depr in Current Pd		

## Viewing and Updating an Asset

Once an Asset has been created and saved using the Asset Express pages above, it cannot be viewed later through those same pages. The Asset can only be retrieved, reviewed, and the Physical information updated using the Asset Basic Information pages.

In contrast to the Asset Express Add pages that allow you to enter general information for the Asset, the Asset Basic Information pages allow you to add additional, more specific information pertaining to the Asset. This includes such information as Manufacturer ID, Model Number, Comments, and Custodian.

The Asset Basic Information pages also provide a mechanism to update physical information that has been added previously to the Asset. Description, Location and Tag Number are examples of information that can be updated in the Asset Basic Information pages.

Finally, only updates to an Asset's Physical information, not Financial Information, can be made through the Asset Basic Information pages.

## Retrieve an Asset to View and Update

**Navigation:** *Asset Management > Asset Transactions > Owned Assets > Basic Add > Find an Existing Value*

Use the Search Criteria for the Asset Basic Information pages to retrieve the Asset you are looking for.

Generally, the **Asset ID**, **Tag Number**, or **Description** would be Search Criteria used to retrieve a particular Asset.

**Click the Search** button to retrieve the Asset based on the Search Criteria provided.



## General Information Page

The screenshot displays the 'General Information' tab for an asset. The asset details are as follows:

- Unit: 09000
- Asset ID: 00000015562
- COMPUTER
- Tag: TAG001-001
- In Service

**Asset Information**

Description: COMPUTER

Short Desc: COMPUTER

CAP #: [Search]

Seq #: [Search]

Taggable Asset

Tag Number: TAG001-001

Asset Class: [Search]

Auction Status: Allowed to be Auctioned

Asset Type: IT Hardware

Asset Subtype: [Search]

\*Asset Status: In Service

Capitalized Asset

Acquisition Date: 07/30/2024

New Asset

Placement Date: 07/30/2024

Available For Use

Collateral Asset: [Search]

In Physical Use

\*Acquisition Code: Purchased

FERC Code: [Search]

Financing Code: [Search]

Fair Value: 0.000

Appraisal Date: [Calendar]

Replacement Cost: [Search]

Last Update: [Calendar]

Index Name: [Search]

Subindex Name: [Search]

Parent/Child: None

Parent ID: [Search]

Profile ID: HARDWARE01

Region Code: [Search]

Composite Asset

Composite Asset ID: [Search]

Book Page

Fair Value Details

Set R and D Info...

Attachments (0)

External Funding Source...

Buttons: Save, Return to Search, Add, Update/Display, Include History, Correct History

The **General Information Tab** holds information about the Asset that was added when the Asset was created manually in the Express Add pages (Information for assets created from the Purchasing/Accounts Payable interface will also be viewable in Basic Add). The following fields are available for update or review on this page:

**Description** – the Description can be provided when the Asset is added directly in Asset Management or from the Purchase Order/Voucher.

**Short Description** – the Short Description holds a 10-character field to describe the Asset. This value could be like an acronym for the Asset and can be used to search for the Asset in the system.

**Taggable Asset** – this value defaults from the Profile ID and indicates whether the Asset should carry a Tag Number. Tag numbers will be necessary to perform physical inventories for taggable assets when the Asset Management Physical Inventory application becomes available.

**Tag Number** – this field holds the tag number for the Asset. Typically, this is the tag number affixed to the Asset.

**Asset Class** - the Asset Class can be provided when the Asset is added directly into Asset Management and is updateable at any time.

**Asset Type** – the Asset Type is defaulted from the Profile ID when either the Asset was added directly in Asset Management, or it was integrated from the Purchase Order/Voucher.



If the **Asset Type** is incorrect, most likely the incorrect Profile ID was selected. Although the Asset Type is an updateable field on the General Information page, it should be updated only if the incorrect and correct Asset Types are grouped in the same Asset Category. See COR415 Asset Adjustments and Transfers manual.

**Asset Subtype**- the Asset Subtype can be provided when the Asset is added directly into Asset Management and can be updated at any time.

**Acquisition Date** – the Acquisition Date can be provided when the Asset is added directly in Asset Management or from the Purchase Order/Voucher.

**Placement Date** – the Placement Date is the date the asset was placed in service and can be provided when the Asset is added directly in Asset Management. If it is incorrect, the In-Service Date on the Book – Depreciation Page should be updated. See the screenshot on the next page.

**Acquisition Code** – the Acquisition Code can be provided when the Asset is added directly into Asset Management or comes from the Purchasing/Accounts Payable interface and is updateable at any time.

**Replacement Cost** – Risk Management Values can be maintained in this field. The replacement cost is determined by the Agency.

**Parent/Child** – the Parent/Child functionality will be defined in a subsequent section of this manual.

**Profile ID** – the Profile ID is assigned when the Asset is added directly in Asset Management. The Profile ID is made up of the type of asset along with the years of deprecation (life) of the asset. For any adjustments see the COR415 Asset Adjustments and Transfers manual.

Click **Book Page** link to transfer to the Asset Book pages.

Would you like to save this component and transfer to Book Page?

Yes

No

Click the **Yes** button to save the changes made in the Asset Basic pages to transfer to the Book pages.



Book - Depreciation		Book - Tax	
Unit	09000	Asset ID	00000015562
Trans Date	07/31/2024	COMPUTER	
Tag	TAG001-001	In Service	
Accounting Date	07/31/2024	Profile ID	HARDWARE01

---

**Depreciation Attributes** 1 of 1 | View All

*Book Name	STATE	State of Oklahoma	
Status	Depreciable		
Base Currency	USD	Total Cost	600.00
In Service Date	07/30/2024	<input type="checkbox"/> Depreciate When In Service	
Begin Depr Date		Convention	Half Year Convention
Retire Conv	Half Year Convention	Adjust Conv	(Invalid Value)
		Retire Option	Calculate Gain/Loss
*Method	Straight Line	Calculation Type	Remaining Value
Percent		Low Limit	<input type="checkbox"/> Monthly
Limit Pct		DB Pct	<input type="checkbox"/> Low Value
Useful Life	12	Method ID	<input type="checkbox"/> Depr Pass Life
Schedule		*Avg Option	No Averaging
UOP ID		Future Depr Yrs	
End Date		<a href="#">Special Terms</a>	
<input type="checkbox"/> Special Depreciation		Depr Limit	
		Salvage %	
		Multi-Shift Code	
		<input type="checkbox"/> Impairment Process	
		Cost Basis Limit	
<a href="#">Go to Asset Basic Information</a>			

Comments (0)      Attachments (0)

[Save](#)   [Return to Search](#)   [Notify](#)

**Book Depreciation Page** - The following fields are available for review or update on this page. Any updates on this page should be approved by FCOE.

**Status** – the Depreciation Status for the Asset cannot be changed.

**In Service Date** – the In-Service Date reflects the date the Asset was placed in service.

**Convention** – the State’s Depreciation Convention is Half Year and cannot be changed.

**Retirement Convention** – the Retirement Convention cannot be changed.

**Depreciation Method** – the Depreciation Method cannot be changed. Straight Line method will be used by the State.

**Useful Life** – the Asset’s Useful Life value can be changed on the book definition page if it was entered incorrectly.

Click [Go to Asset Basic Information](#) link to return to the Asset Basic Information pages.



Would you like to save this component and transfer to Basic component?

Yes

No

**Click the Yes button to save the changes made in the Asset Book pages and transfer to the Basic Information pages.**

---

**NOTE: No date changes are proposed in this page due to Half Year Convention.**

---

**Click the Operation/Maintenance Tab to access the Operation/Maintenance page.**



## Operation/Maintenance Page

General Information	Operation/Maintenance	Asset Acquisition Detail	Location/Comments/Attributes	Manufacture/License/Custodian
Unit 09000	Asset ID 000000015562	COMPUTER	Tag TAG001-001	In Service
<b>Asset Structure</b> Asset Type IT Hardware <input type="checkbox"/> Clustered Asset Asset Subtype <input type="text"/> <input type="button" value="Q"/> <input type="button" value="A"/> Component of <input type="text"/> <input type="button" value="Q"/> <input type="button" value="A"/>		<b>Manufacturer Information</b> Serial ID <input type="text"/> Mfg ID <input type="text"/> <input type="button" value="Q"/> Model <input type="text"/> <input type="button" value="Q"/> Version <input type="text"/> <a href="#">More Manufacturer Info...</a>		
<b>Asset Resource Information</b> <input type="checkbox"/> Schedulable Charge Back <input type="text" value="Default"/> <input type="button" value="v"/> <input type="checkbox"/> Allow Overbooking <input type="checkbox"/> Use As Tool		<b>Maintenance Information</b> <input type="checkbox"/> Repairable Repair Status <input type="text" value="None"/> <input type="button" value="v"/> Parts List <input type="text"/> <input type="button" value="Q"/> <input type="checkbox"/> Offline Criticality <input type="text"/> <input type="button" value="Q"/>		
<b>Other Information</b> <input type="checkbox"/> Hazardous Asset <a href="#">Hazardous Code Info...</a> <input type="checkbox"/> Non-Owned Asset <input type="checkbox"/> Replacement Asset Asset ID <input type="text"/> <input type="button" value="Q"/> <input type="button" value="A"/> <input type="checkbox"/> Asset is Available Contact <input type="text"/> <input type="checkbox"/> Linear Asset Phone # <input type="text"/>		<b>IT Asset Related information</b> IP Address <input type="text"/> CPU <input type="text" value="1"/>		
<input type="button" value="Save"/> <input type="button" value="Return to Search"/>		<input type="button" value="Add"/> <input type="button" value="Update/Display"/> <input type="button" value="Include History"/> <input type="button" value="Correct History"/>		

The **Operation/Maintenance Tab** holds various kinds of Asset Physical information that can be maintained on the Asset.

**Hazardous Asset** – Select this checkbox to indicate the Asset as being Hazardous in nature.

**Non-Owned Asset** – Not recorded in PeopleSoft AM.

**Serial ID** – The Serial ID can be populated on the Asset Express Add, here on the Basic Add pages, or through the Asset Receiving process in the Purchasing Module.

**Mfg ID** – The Manufacturer ID field holds the Asset manufacturer value. This is a pre-defined value that must be added to the system before it can be selected for an Asset on this page. If the manufacturer is not pre-defined, submit a help desk case to Capital Asset Management Group.

Click the [Hazardous Code Info...](#) link to select a Hazardous Asset Code if the asset is a Hazardous Asset.





# Hazardous Assets Code Sub-Page

X
Help

**Hazardous Asset Codes**

1-1 of 1
View All

	Hazardous Code	Hazardous Type	Items Contained	
1	<input style="width: 80%; border: 1px solid gray;" type="text"/>			<input style="width: 20px; height: 20px; border: 1px solid gray; margin-right: 5px;" type="button"/> <input style="width: 20px; height: 20px; border: 1px solid gray;" type="button"/>

**Hazardous Code** – if applicable, select the Hazardous Code that Applies to this asset. Codes are:

1370	PYROTECHNICS
1375	DEMOLITION MATERIALS
2520	VEHICULAR POWER TRANSMISSION COMPONENTS
2530	VEHICULAR BRAKE
2540	VEHICULAR FURNITURE AND ACCESSORIES
2640	TIRE REBUILDING
3433	GAS WELDING, HEAT CUTTING AND METALIZING EQUIPMENT
3439	MISCELLANEOUS WELDING SOLDERING
3610	PRINTING, DUPLICATING AND BOOKBINDING EQUIPMENT
3655	GAS GENERATING AND DISPENSING SYSTEMS
3680	FOUNDRY MACHINERY RELATED EQUIPMENT AND SUPPLIES
4240	SAFETY AND RESCUE EQUIPMENT
5610	MINERAL CONSTRUCTION MATERIALS, BULK
5660	WALLBOARD, BUILDING PAPER AND THERMAL INSULATION
5820	RADIO AND TELEVISION COMMUNICATION EQUIPMENT
5835	SOUND RECORDING AND REPRODUCING EQUIPMENT
5910	CAPACITORS
5915	FILTERS AND NETWORKS
5920	FUSES AND LIGHTNING ARRESTERS
5925	CIRCUIT BREAKERS
5930	SWITCHES
5935	CONNECTORS, ELECTRICAL
5950	COILS AND TRANSFORMERS
5960	ELECTRON TUBES AND ASSOCIATED HARDWARE
5965	HEADSETS, HANDSETS, MICROPHONES AND SPEAKERS
5970	ELECTRICAL INSULATORS AND INSULATING MATERIALS

5975	ELECTRICAL HARDWARE AND SUPPLIES
5985	ANTENNAS, WAVEGUIDE, AND RELATED EQUIPMENT
5999	MISCELLANEOUS ELECTRICAL
6120	TRANSFORMERS DISTRIBUTION AND POWER STATION
6135	BATTERIES, PRIMARY...
6140	BATTERIES, SECONDARY...
6145	WIRE AND CABLE, ELECTRICAL
6220	ELECTRIC VEHICULAR LIGHTS AND FIXTURES
6230	ELECTRIC PORTABLE
6240	ELECTRIC LAMPS
6260	NONELECTRICAL LIGHTING FIXTURES
6350	MISCELLANEOUS SIGNAL ITEMS
6505	DRUGS, BIOLOGICALS AND OFFICIAL REAGENTS
6508	MEDICATED COSMETICS AND TOILETRIES
6510	SURGICAL DRESSING MATERIALS
6520	DENTAL INSTRUMENTS
6525	X-RAY EQUIPMENT
6625	ELECTRONIC PROPERTIES- ELECTRICAL
6640	LABORATORY EQUIPMENT AND SUPPLIES
6685	CONTROLLING INSTRUMENTS
6740	PHOTOGRAPHIC
6750	PHOTOGRAPHIC SUPPLIES
6780	PHOTOGRAPHIC SETS, KITS AND OUTFITS
6810	CHEMICALS
6820	DYES
6830	GASES, COMPRESSED AND LIQUIFIED

6840	PEST CONTROL AGENTS AND DISINFECTANTS
6850	MISCELLANEOUS CHEMICAL SPECIALTIES
7360	COMPRESSED GASES SETS & KITS
7510	OFFICE SUPPLIES
7930	CLEANING AND POLISHING COMPOUNDS AND PREPARATIONS
8010	PAINTS, DOPES, VARNISHES, AND RELATED PRODUCTS
8030	PRESERVATIVE AND SEALING COMPOUNDS
8040	ADHESIVES
8405	OUTERWEAR, MENS
8410	OUTERWEAR, WOMENS
8415	CLOTHING, SPECIAL PURPOSE
8465	INDIVIDUAL EQUIPMENT
8510	PERFUMES, TOILET SHIPPING CONTAINERS
8520	TOILET SOAP, SHAVING PREPARATIONS, AND DENTIFRICES
8720	FERTILIZERS
9110	FUELS, SOLID
9130	LIQUID PROPELLANTS AND FUELS, PETROLEUM CASE
9135	LIQUID PROPELLANT FUELS AND OXIDIZERS, CHEMICAL BA
9140	FUEL OILS
9150	OILS AND GREASES: CUTTING, LUBRICATING, AND HYDRAU
9160	MISCELLANEOUS WAXES, OILS, AND FATS
9390	MISCELLANEOUS FABRICATED NONMETALLIC MATERIALS
9920	SMOKERS' ARTICLES AND MATCHES
9930	MEMORIALS; CEMETERIAL AND MORTUARY EQUIPMENT
GRP28	ENGINES, TURBINES AND COMPONENTS
GRP29	ENGINE ACCESSORIES
GRP30	MECHANICAL POWER TRANSMISSION EQUIPMENT
GRP34	METALWORKING MACHINERY
GRP61	ELECTRIC WIRE AND POWER

**Click OK** to return to the Operation/Maintenance page.

**Click the Asset Acquisition Detail Tab** to access the Asset Acquisition Detail page.





## Asset Acquisition Detail Page

General Information	Operation/Maintenance	Asset Acquisition Detail	Location/Comments/Attributes	Manufacture/License/Custodian	>
Unit	09000	Asset ID	000000015562	COMPUTER	
		Tag	TAG001-001	In Service	
<b>Acquisition Details</b>					
Description	COMPUTER				+ -
System Source	AM Online Entry Page				
Incentive ID					
Quantity	0.6000				
Amount	500.00				
Sales Tax	0.00				
Use Tax	0.00				
Freight	0.00				
Misc Charge	0.00				
Total Amount	\$500.00				
*Capitalize	Already Capitalized				
		Base Currency	USD		
		Currency	USD		
		Category	ITSYS		
		Cost Type			
				<a href="#">Interfaces Info...</a>	
				<a href="#">Acquisition Detail Chartfields</a>	
<a href="#">Save</a>		<a href="#">Return to Search</a>		<a href="#">Add</a>	<a href="#">Update/Display</a>
				<a href="#">Include History</a>	<a href="#">Correct History</a>

The Asset Acquisition Detail page holds additional financial information related to the Asset's purchase or creation. This includes quantity and monetary amounts as well as ChartField distribution and any interface information from Purchasing, Accounts Payable, or Project Costing.

---

**NOTE:** The Acquisition Details section of the page may have multiple rows indicating an Asset that was funded by more than one distribution line.

---

**Description** – the Description field reflects the description entered on the Asset if created from the Purchase Order or Accounts Payable Voucher Line. The description can be updated as needed.

**System Source** – the System Source indicator reflects the origin of the Asset (Accounts Payable or Purchasing). The System Source will be blank if the Asset was created manually in the Asset Management module.

**Quantity** – this field reflects the Quantity of the Asset when it was created.

**Amount** – this field reflects the Cost of the Asset, or Amount of the Distribution Line if multiple rows exist, when the Asset was created.

**Capitalized** – when the Asset is created in the Asset Express pages, the Capitalization indicator is set to 'Already Capitalized'. Once the status of an Asset is 'Already Capitalized', the financial data fields on the page and in the Acquisition Details ChartFields link are grayed out and can no longer be updated in the Basic Add component.

Click [Interfaces Info...](#) link to view or add more Acquisition Details information.



## Acquisition Details Sub-Page

The screenshot displays the 'Acquisition Details' window with the following sections:

- Payables Acquisition:** Includes fields for AP Unit, Voucher ID, Vchr Line, Distrib Line, and Supplier ID. It also features an 'Invoice Number' field, an 'Invoice Date' field with a calendar icon, and a link for 'PS/Accounts Payable Drilldown'.
- Purchasing:** Includes fields for PO Unit, PO No., PO Line, Sched Num, and Distrib Line. A link for 'PS/Purchasing Drilldown' is located below these fields.
- Receiving:** Includes fields for BU Recv, Receipt No., Receipt Line, Ship Seq, and Distrib Ln. A link for 'PS/PO Receiving Drilldown' is located below these fields.
- Procurement Group:** A table with columns for Procurement Group ID, Seq, and Primary Unit.
- Project Cost Acquisition:** Includes fields for PC Bus Unit, Project, Activity, and Source Type. A link for 'PS/Projects Drilldown' is located to the right of the Project field.

The Acquisition Details page shows transactional information for an Asset that is interfaced from Purchasing or Accounts Payable. If the Asset was created manually in Asset Management, you can add Purchase Order or Accounts Payable Voucher detail in this page.

### Payables Acquisition:

The **PS/Accounts Payable Drill Down** link allows you to drill down to the Accounts Payable Voucher that paid for the Asset.

- AP Unit** – Agency Accounts Payable Business Unit value
- Invoice Number** – Vendor Invoice number for the Asset
- Voucher ID** – Accounts Payable voucher that created the Asset
- Invoice Date** – Invoice Date from the Vendor Invoice
- Voucher Line** – Accounts Payable Voucher Line
- Distribution Line** – Accounts Payable Voucher Distribution Line
- Vendor ID** - Accounts Payable Vendor



The [PS/Purchasing Drill Down](#) link allows you to drill down to the Purchase Order for the Asset.

- PO Unit** - Agency Purchasing Business Unit value
- PO Number** – Purchase Order number that created the Asset
- PO Line** – Purchase Order Line number
- Schedule Number** - Purchase Order Schedule number
- Distribution Line** - Purchase Order Distribution Line number

The [PS/PO Receiving Drill Down](#) link allows you to drill down to the Receipt for the Asset.

- Receiving BU** – the Agency Business Unit the Asset was received in
- Receipt Number** – the Receiver Number that created the Asset
- Receipt Line** – the Receiver Line Number
- Ship Sequence** – the Receiver Shipping Sequence Number
- Distribution Line** – the Receiver Distribution Line Number

Click **OK** to return to the Asset Acquisition Detail page.

The screenshot displays the 'Asset Acquisition Detail' page. At the top, there are tabs for 'General Information', 'Operation/Maintenance', 'Asset Acquisition Detail' (selected), 'Location/Comments/Attributes', and 'Manufacture/License/Custodian'. Below the tabs, the following information is shown: Unit 09000, Asset ID 000000015562, COMPUTER, Tag TAG001-001, and In Service. The 'Acquisition Details' section contains several input fields and labels: Description (COMPUTER), System Source (AM Online Entry Page), Incentive ID, Quantity (0.6000), Amount (500.00), Sales Tax (0.00), Use Tax (0.00), Freight (0.00), Misc Charge (0.00), Total Amount (\$500.00), and \*Capitalize (Already Capitalized). On the right side, there are labels for Base Currency (USD), Currency (USD), Category (ITSYS), and Cost Type. Below these are links for 'Interfaces Info...' and 'Acquisition Detail ChartFields'. At the bottom of the form, there are buttons for 'Save', 'Return to Search', 'Add', 'Update/Display', 'Include History', and 'Correct History'.

From the Asset Acquisition Detail page, click [Acquisition Detail ChartFields](#) link to view ChartField information for the Asset.



## Acquisition Detail ChartField Sub-Page

x
Help

**Sub-Account**

<b>Fund Type</b>	1000	General Fund - No Divisions
<b>Class-Funding</b>	19401	GRF- Duties
<b>Dept</b>		
<b>Bud Ref</b>	24	2024 Operating Budget
<b>CFDA#</b>		
<b>Program</b>		
<b>PC Business Unit</b>		
<b>Project</b>		
<b>Activity</b>		
<b>Source Type</b>		
<b>Category</b>		
<b>Subcategory</b>		
<b>Operating Unit</b>		
<b>ChartField 2</b>		

The Acquisition Detail ChartFields page displays the funding ChartField values used to purchase the Asset. These values are display only. To make ChartField changes to the Asset, see the COR415 Asset Adjustments and Transfers manual.

**Click OK** to return to the Asset Acquisition Detail page.

**Click the Location/Comments/Attributes Tab** to access the Location, Comments, and Attributes page.



## Location/Comments/Attributes Page

The Location/Comments/Attributes page holds Physical information including the Location of the Asset, Comments related to the Asset, Physical properties of the Asset, and any Images.

**Effective Date** – use the Effective Date value to indicate the date that the Location value is effective. This allows you to track Location changes by date in the Asset’s physical location.

---

**NOTE:** To change the Location for an existing Asset you must add a new Location row using the plus button to insert a new row. Populate the Effective Date to reflect the date of the Location change.

---

**Location** – choose the Location Code for the Asset’s physical location. This value must be a pre-defined Location value for the Agency.

**Area ID** – Choose an Area ID that is assigned to the Location Code if applicable.

---

**NOTE:** The Location Address details are stored with the Location value and are display only values. Use the prompt feature to look up all valid Locations values for the agency.

---



Click the [Comments](#) link to expand the Comments information section of the page.

The screenshot shows a 'Comments' section with a table and a text input area. The table has the following structure:

Date/Time	User Name	Source
07/31/2024 2:29:29PM		

Below the table is a large text area labeled 'Comment' with the placeholder text 'Enter comments here.' and a plus sign button in the top right corner.

**Date/Time** – this field defaults to the current date and time to track when Comments are added to the Asset.

**Name** – this field defaults to the name of the user adding the comment.

**Comment** – use the Comment section to type any kind of information related to the Asset. This could be other acquisition, maintenance, or retirement information for the Asset.

---

**NOTE:** To add more Comments to the Asset, use the plus button to insert a new row. Use the Date/Time field to track all Comments added to the Asset.

---

Click the [Physical and Custom Attributes](#) link to expand the Physical and Custom Attributes section of the page.

Physical and Custom Attributes

Effective Date: 07/31/2024

Color:

Height:  Height Units:

Width:  Width Units:

Length:  Length Units:

Weight:  Weight Units:

Capacity:  Capacity Units:

Power Rating:  Power Rating Units:

Custom Attributes

Attribute	Attribute Name	Value	UOM
<input type="text"/>		<input type="text"/>	<input type="text"/>

**Effective Date** - use the Effective Date value to indicate the date that the Physical properties are effective.

Add additional information about the Asset's Color, Dimensions, or Weight.

**Attribute** - select from the available values the Attribute to further define the Asset.

Federal – select Federal Attribute value to reflect an Asset purchased with Federal dollars (i.e., Grant Funded Asset purchase). Choose Federal in the Attribute field, enter the number (or partial number) of the Federal Grant in the Value field. This attribute is intended for agencies that want to track grant related Assets but are not yet using the Grants Management module.

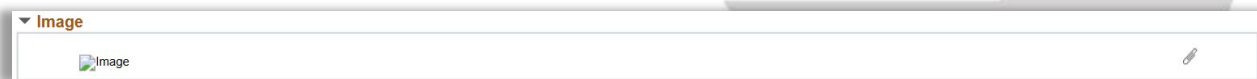
Click the **Detailed Description** link to expand the Detailed Description section of the page.



The screenshot shows a web interface section titled "Detailed Description". It contains a text input field with the word "COMPUTER" entered. Below the field, it indicates "246 characters remaining". There are small icons in the top right and bottom right corners of the text area.

Use the Long Description to add a detailed description of the asset.

Select the **Image** link to expand the Image section of the page.



The screenshot shows a web interface section titled "Image". It contains a paperclip icon, which is used to attach an image to the asset.

The Image section of the page allows you to attach a picture of the Asset in the system by **clicking** the paperclip icon.

---

**NOTE:** Only attach an Image to the Asset if there is a specific benefit for doing so.

---

Click the **Manufacture/License/Custodian Tab** to access the Manufacture, License, and Custodian section of the page.



## Manufacture/License/Custodian Page

The screenshot shows the 'Manufacture/License/Custodian' page for an asset. At the top, there are tabs for 'General Information', 'Operation/Maintenance', 'Asset Acquisition Detail', 'Location/Comments/Attributes', and 'Manufacture/License/Custodian'. Below the tabs, the asset details are displayed: Unit 09000, Asset ID 00000015562, COMPUTER, Tag TAG001-001, and In Service.

**Manufacturer Information**

Serial ID   
 Manufacturer ID    
 Manufacturer Name   
 Model    
 Product Version  Production Date    
 Plant  Contact   
 VIN  SKU

**Physical Life Information**

In Service Date 07/30/2024  
 Life Expectancy Yrs  Life Expectancy Note    
 End of Support   End of Support Note    
 End of Life   End of Life Reason    
 Replacement  
 Life Expectancy % 0.00

**License Information**

**Custodian Information**

Effective Date 07/30/2024  Effective Sequence     
 Custodian   This Asset is Offsite  
 Empl ID

**Authorization**

Status   Date    
 Name

The Manufacturer/License/Custodian page holds Asset Manufacturer details, License Information, and Asset Custodian.

**Serial ID** – maintain the Asset’s Serial Number or ID in this field.

**Manufacturer ID** - the Manufacturer ID field holds the Asset manufacturer value. This is a pre-defined value that must be added to the system before it can be selected for an Asset on this page. If the manufacturer is not pre-defined, submit a help desk case to request it be added.

**Manufacturer Name** – this field is populated by default when the Manufacture ID is selected.

**Model** – this field is a free form field.

**VIN** – this field is active for Assets with an Asset Type of ‘Fleet’. The VIN field should be populated here and in the Serial Number field.



Click the [License Information](#) link to expand the License Information section of the page.

The screenshot shows a web application window titled "License Information". The window has a search bar and navigation controls (back, forward, 1 of 1, View All). The form contains the following fields:

- Supporting Doc Type: License (dropdown)
- Agency ID: [input field]
- Supplier: [input field]
- Reg #: [input field]
- Issue Date: 07/31/2024 (calendar icon)
- Expiration Date: [input field]
- Renewal Date: [input field]
- Reg. Name: [input field]
- Comments: [text area]

There is also an "Address" button and "+" and "-" icons in the top right corner of the form area.

Optionally, use the License Information section of the page to record any required license information for the Asset. This could include the Agency issuing the license, related Vendor information, Issue and Expiration Dates, or Renewal dates.

---

**NOTE:** The Agency field is a predefined list of entities that issue Asset licenses. If the license issuing agency is not available in the list, please contact the Help Desk to add another value.

---



---

**NOTE:** The benefit to using the License Information feature lies in the ability to track an Asset's license Expiration Date.

---



The screenshot shows a web-based form titled "Custodian Information". At the top, there are fields for "Effective Date" (07/30/2024), "Effective Sequence" (0), and a "Custodian" text field. Below these is an "Empl ID" field with a search icon. A checkbox labeled "This Asset is Offsite" is also present. The "Authorization" section contains a "Status" dropdown menu (set to "Not Authorized") and a "Date" field. The "Chartfields" section consists of ten text input fields, each with a search icon: Sub-Account, Fund Type, Class-Funding, Dept, Bud Ref, CFDA#, Program, Project, Operating Unit, and ChartField 2. The form is displayed in a window with a search bar and navigation controls at the top.

Use the **Custodian Information** section of the page to add and update the Custodian of the Asset. The Custodian should be the person who is responsible for the Asset. The 'Empl ID' can be used to select the Asset Custodian. Alternatively, populate the Custodian field with a non-employee or employee by using the (Last,First) format and manually add the individual's name.

**Effective Date** – use the Effective Date value to indicate the date that the Custodian is made responsible for the Asset. This allows you to track Custodian changes by date as the Asset moves within the Agency.

---

**NOTE:** To change the Custodian for an existing Asset you must add a new Custodian row using the plus button to insert a new row. Populate the Effective Date to reflect the date of the Custodian change.

---

**Empl ID** – choose the Employee ID for the Asset's Custodian. This value is a unique, pre-defined value for each Employee in the State.

**Custodian** – the Employee name (Last,First) is populated when the Employee ID is selected. Alternatively, add a non-employee's or employee's first and last name (Last,First).

**Click OK** to Save the updates you have made to the Asset.

---

**NOTE:** The Custodian Security Role allows users to access and update the Location and Custodian information only for the Asset.

---



## Asset Copy

In cases where an Asset is being added directly into Asset Management and the Asset is similar to an existing Asset, the Asset Copy features allow you to create a copy of the existing asset and modify it to meet the specifications of the new asset. An Asset can be copied multiple times to create many new assets if desired.

When considering the Asset Copy feature, ONLY Assets that have the same Chartfields, Asset Profile ID and number of Distribution lines should be candidates for copy. This is because the Profile default information and the number of Distribution Lines cannot be changed after the Asset has been copied.

## Create a New Asset Using the Copy Feature

**Navigation:** *Asset Management>Asset Transactions>Owned Assets>Copy Existing Asset>Find an Existing Value*

The screenshot shows a search interface titled "Find an Existing Value". It contains several search criteria fields:

- \*Business Unit:** A dropdown menu set to "=" and a text input field containing "09000".
- Asset Identification:** A dropdown menu set to "begins with" and a text input field containing "000000015562".
- Tag Number:** A dropdown menu set to "begins with" and an empty text input field.
- Parent ID:** A dropdown menu set to "begins with" and an empty text input field.
- Description:** A dropdown menu set to "begins with" and an empty text input field.
- Asset Status:** A dropdown menu set to "=" and an empty dropdown menu.
- Threshold ID:** A dropdown menu set to "begins with" and an empty text input field.

At the bottom left, there is a checkbox for "Case Sensitive". At the bottom, there are four buttons: "Search", "Clear", "Basic Search", and "Save Search Criteria".

**Business Unit** – is the Agency in which the existing Asset is housed. This should default based on the User Preferences setup for the person copying the Asset.

**Asset Identification**, Tag Number, Parent ID, Description, Asset Status – use these fields as search criteria to find the Asset that will be copied.

Click the **Search** button to enter the Asset Copy pages.

## Create Asset Copies Page

**Create Asset Copies**

Business Unit: 09000

Original Asset ID: 00000015562    COMPUTER

Acquisition Date: 07/31/2024

\*Currency: USD

Num of Asset Copies to create: 1

**Asset Copy Options**

- Asset Acquisition Info
- Asset Non Capitalized Cost
- Asset Maintenance Info
- Asset Inspection Info
- Asset External Funding Source

- Asset Comments
- Asset Attributes Info
- Asset Warranty Info
- Asset Attribute Groups Info

- Asset License/Register Info
- Asset Lease Info
- Asset Insurance Info

Trans Date: 07/31/2024

Acctg Date: 07/31/2024

Trans Code:

\*Rate Type: CRRNT

---

\*Asset ID: NEXT

Taggable Asset

Serial ID:

Description:

Tag Number:

Location: 09000

Financial Parent ID:

Physical Component of:

Area ID:

---

**Book**    Book: STATE    State of Oklahoma    Base Currency: USD

**Cost**

Quantity	Cost	Currency	Salvage Value	Currency	Category	Cost Type
0.6000	500.00	USD	0.00	USD	ITSYS	
0.4000	100.00	USD	0.00	USD	ITSYS	

The Create Asset Copies page shows the original or ‘Source’ Asset initially on the page. The Asset Copy Options are critical in how the new Asset will be created.

---

**NOTE:** Only copy Assets with the same Profile ID and the same number of Distribution Lines.

---

**NOTE:** The Profile ID of the existing asset you are copying is not identified on the Create Asset Copy page, so you will need to be familiar with the Profile ID used on existing asset. The page allows changes to the Financial and Physical Information that is different between the existing asset and the new asset.

---

**NOTE:** Children Assets can be copied, but Parent Assets cannot be copied. See the Creating Parent-Child Assets section for additional information about the Parent-Child relationship.



**Create Asset Copies**

Business Unit: 09000

Original Asset ID: 000000015562    COMPUTER

Acquisition Date: 07/31/2024

\*Currency: USD

Num of Asset Copies to create: 1

Asset Acquisition Info     Asset Comments     Asset License/Register Info

Asset Non Capitalized Cost     Asset Attributes Info     Asset Lease Info

Asset Maintenance Info     Asset Warranty Info     Asset Insurance Info

Asset Inspection Info     Asset Attribute Groups Info

Asset External Funding Source

Trans Date: 07/31/2024

Acctg Date: 07/31/2024

Trans Code: [dropdown]

\*Rate Type: CRRNT

**Number of Asset Copies to Create** – enter the number of Assets you want to create in the copy.  
**Transaction Date** – the Transaction Date field represents when the Asset was acquired.  
**Accounting Date** – the Accounting Date defaults to the current date and determines in what period the Asset transaction will be posted to the General Ledger.

Click the **Create Assets** button to create rows for the new Assets.

**Asset**

\*Asset ID: NEXT    Description: [input]    Financial Parent ID: [input]

Taggable Asset    Tag Number: [input]    Physical Component of: [input]

Serial ID: [input]    Location: 09000    Area ID: [input]

---

**Book**

Book: STATE    State of Oklahoma    Base Currency: USD

---

**Cost**

Quantity	Cost	Currency	Salvage Value	Currency	Category	Cost Type
0.6000	500.00	USD	0.00	USD	ITSYS	[input]
0.4000	100.00	USD	0.00	USD	ITSYS	[input]

For each Copy that you create, an Asset row will be created. Each row can be updated to reflect Asset information to match the properties of the new Asset.

**Asset Copy Options**

Asset Acquisition Info     Asset Comments     Asset License/Register Info

Asset Non Capitalized Cost     Asset Attributes Info     Asset Lease Info

Asset Maintenance Info     Asset Warranty Info     Asset Insurance Info

Asset Inspection Info     Asset Attribute Groups Info

Asset External Funding Source

**Asset Copy Options** – uncheck any values in this section of the page that you do not want to copy to the New Asset. It may be necessary to view the Source Asset in the Asset Basic Add pages to determine whether you want this information to be copied.

**NOTE:** The Location and Custodian values from the Source Asset will be copied to the new Asset. These values are not available to change on the Create Asset Copies page but can be updated using the Asset Basic Add pages illustrated.

**Asset ID** – the Asset ID field will display ‘NEXT’, ‘NEXT2’, etc. to represent the next available Asset IDs in the auto-numbering sequence of numbers.

**Description** – enter the Description of the new Asset(s).

**Parent ID** – if the new Asset is a Child Asset, enter the Parent Asset ID in this field.

**Tag Number** – if the new Asset is a taggable Asset, enter the Tag Number in this field.

---

**NOTE:** The Taggable Asset checkbox is defaulted based on the Profile ID and signifies if the asset should have a Tag Number. Tag numbers will be necessary to perform physical inventories when the Asset Management Physical Inventory application becomes available.

---

**Serial ID** – populate this field with the new Asset’s Serial ID number.

**Quantity** – enter the Quantity of the new Asset if different than the Source Asset.

**Cost** – enter the Cost of the new Asset if different than the Source Asset.

**Category** – ensure the Category is correct for the new Asset.

**Cost Type** – if the cost for the new Asset is different than the Source Asset, verify that the Cost Type is set to ‘C’ if the new cost is equal to or greater than 25,000.00.

**Click the Chartfields Tab** to make changes to the new Assets ChartField values. Change any values required for the new Asset(s)

**Click the Save button** to save your changes and create the new Asset(s).

**Asset**

\*Asset ID  Description  Financial Parent ID

Taggable Asset Tag Number  Physical Component of

Serial ID  Location  Area ID

---

**Book**  |  |

Book STATE State of Oklahoma Base Currency USD

---

**Cost**  |  |

Cost  **Chartfields**

Oper Unit	Fund Type	Dept	Program	Class-Funding	Bud Ref	Sub-Account	Project	CFDA#	ChartFie
<input type="text" value=""/>	<input type="text" value="1000"/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value="19401"/>	<input type="text" value="24"/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
<input type="text" value=""/>	<input type="text" value="1000"/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value="20000"/>	<input type="text" value="24"/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>

The New Asset ID(s) have been created and are read only on the page.

---

**NOTE:** Remember the Location and Custodian values from the Source Asset will be copied to the new Asset. These values must be changed in the Asset Basic Add pages if different from the copied asset.

---



---

**NOTE:** Once the Save button has been clicked, and the Asset ID(s) has been assigned, no further updates can be made on the Create Asset Copies page. Physical updates can be done through the Asset Basic Add pages. All Financial updates after this Save must be done through the Adjustment/Transfer pages (see the COR415 Asset Adjustments and Transfers manual).

---



## Creating Parent-Child Assets

The system allows Assets to be created and linked in a Parent-Child relationship. In this type of Asset relationship, there exists only one Parent Asset, but many Child Assets can exist for that Parent Asset.

Child Assets have their own Cost and Depreciation rules. Although they do not inherit the Parent's Financial Information, the Physical Information for a Child Asset can be updated at the same time as the Parent.

### Step 1: Create a Parent Asset

**Navigation:** *Asset Management>Asset Transactions>Owned Assets>Basic Add>Find an Existing Value*

#### Asset Basic Information

Enter any information you have and click Search. Leave fields blank for a list of all values.

Find an Existing Value
Add a New Value

**Search Criteria**

\*Business Unit = 09000 Q

Asset Identification begins with 000000015562

Tag Number begins with  

Parent ID begins with   Q

Description begins with  

Asset Type =   v

Asset Subtype begins with   Q

Include History    Correct History    Case Sensitive

Search
Clear
Basic Search
Save Search Criteria

**Business Unit** – is the Agency in which the Asset is housed. This should default based on the User Preferences setup for the person copying the Asset.

**Asset Identification, Tag Number, Parent ID, Description, Asset Status, Asset Subtype** – use these fields as search criteria to find the Asset that will become the Parent Asset.

**Click Search** to enter the Asset Basic Add pages.



# General Information Page

General Information	Operation/Maintenance	Asset Acquisition Detail	Location/Comments/Attributes	Manufacture/License/Custodian
Unit 09000	Asset ID 00000015562	COMPUTER	Tag TAG001-001	In Service
<b>Asset Information</b>				
Description	COMPUTER		Short Desc	COMPUTER
CAP #	<input type="text"/>		Seq #	<input type="text"/>
<input checked="" type="checkbox"/> Taggable Asset			Tag Number	TAG001-001
Asset Class	<input type="text"/>		Auction Status	Allowed to be Auctioned
Asset Type	IT Hardware		<input checked="" type="checkbox"/> Capitalized Asset	
Asset Subtype	<input type="text"/>		<input checked="" type="checkbox"/> New Asset	
*Asset Status	In Service		<input type="checkbox"/> Available For Use	
Acquisition Date	07/30/2024		<input checked="" type="checkbox"/> In Physical Use	
Placement Date	07/30/2024		Appraisal Date	<input type="text"/>
Collateral Asset	<input type="text"/>		Last Update	<input type="text"/>
*Acquisition Code	Purchased		Parent ID	<input type="text"/>
FERC Code	<input type="text"/>		Region Code	<input type="text"/>
Financing Code	<input type="text"/>		Composite Asset ID	<input type="text"/>
Fair Value	0.000			
Replacement Cost	<input type="text"/>			
Index Name	<input type="text"/>			
SubIndex Name	<input type="text"/>			
Parent/Child	None			
Profile ID	HARDWARE01			
<input type="checkbox"/> Composite Asset				
<a href="#">Book Page</a>	<a href="#">Set R and D Info...</a>			
<a href="#">Fair Value Details</a>	<a href="#">Attachments (0)</a>			
	<a href="#">External Funding Source...</a>			

The General Information page displays Asset Details that were added to the Asset when it was created directly in Asset Management or through the Purchasing/Accounts Payable Interface. The Parent Asset must be created before a Child Asset can be linked in a Parent-Child relationship.

General Information	Operation/Maintenance	Asset Acquisition Detail	Location/Comments/Attributes	Manufacture/License/Custodian	>		
Unit	09000	Asset ID	00000015562	COMPUTER	Tag	TAG001-001	In Service
<b>Asset Information</b>							
Description	COMPUTER			Short Desc	COMPUTER		
CAP #	<input type="text"/>			Seq #	<input type="text"/>		
	<input checked="" type="checkbox"/> Taggable Asset			Tag Number	TAG001-001		
Asset Class	<input type="text"/>			Auction Status	Allowed to be Auctioned		
Asset Type	IT Hardware			<input checked="" type="checkbox"/> Capitalized Asset			
Asset Subtype	<input type="text"/>			<input checked="" type="checkbox"/> New Asset			
*Asset Status	In Service			<input type="checkbox"/> Available For Use			
Acquisition Date	07/30/2024			<input checked="" type="checkbox"/> In Physical Use			
Placement Date	07/30/2024			Appraisal Date	<input type="text"/>		
Collateral Asset	<input type="text"/>			Last Update	<input type="text"/>		
*Acquisition Code	Purchased			Parent ID	<input type="text"/>		
FERC Code	<input type="text"/>			Region Code	<input type="text"/>		
Financing Code	<input type="text"/>			Composite Asset ID	<input type="text"/>		
Fair Value	0.000						
Replacement Cost	<input type="text"/>						
Index Name	<input type="text"/>						
SubIndex Name	<input type="text"/>						
Parent/Child	Parent						
Profile ID	HARDWARE01						
	<input type="checkbox"/> Composite Asset						
<a href="#">Book Page</a>	<a href="#">Set R and D Info...</a>						
<a href="#">Fair Value Details</a>	<a href="#">Attachments (0)</a>						
	<a href="#">External Funding Source...</a>						

**Parent/Child** – set the Parent/Child indicator to Parent for the Asset that will be the Parent Asset.

Click the **Save** button to save the Asset as a Parent.

**Parent ID** – the Parent ID will be populated with the Asset ID of this Asset (the Parent) when you click save.

---

**NOTE:** This is the first step in a two-step process. Once the Parent Asset has been saved, the Child Asset(s) must also be created.

---



## Step 2: Create a Child Asset

*Navigation: Asset Management>Asset Transactions>Owned Assets>Basic Add>Find an Existing Value*

### Asset Basic Information

Enter any information you have and click Search. Leave fields blank for a list of all values.

Find an Existing Value
Add a New Value

**Search Criteria**

\*Business Unit =

Asset Identification begins with

Tag Number begins with

Parent ID begins with

Description begins with

Asset Type =

Asset Subtype begins with

Include History  Correct History  Case Sensitive

Search
Clear
Basic Search
Save Search Criteria

**Business Unit** – is the Agency in which the Asset is housed. This should default based on the User Preferences setup for the person copying the Asset.

**Asset Identification, Tag Number, Parent ID, Description, Asset Status, Asset Subtype** – use these fields as search criteria to find the Asset that will become the Child Asset.

**Click Search** to enter the Asset Basic Add pages.



# General Information Tab

General Information	Operation/Maintenance	Asset Acquisition Detail	Location/Comments/Attributes	Manufacture/License/Custodian
Unit 09000	Asset ID 00000015565	COMPUTER	Tag TAG001-003	In Service
<b>Asset Information</b>				
Description	COMPUTER		Short Desc	COMPUTER
CAP #	<input type="text"/>		Seq #	<input type="text"/>
<input checked="" type="checkbox"/> Taggable Asset			Tag Number	TAG001-003
Asset Class	<input type="text"/>		Auction Status	Allowed to be Auctioned
Asset Type	IT Hardware		<input checked="" type="checkbox"/> Capitalized Asset	
Asset Subtype	<input type="text"/>		<input checked="" type="checkbox"/> New Asset	
*Asset Status	In Service		<input type="checkbox"/> Available For Use	
Acquisition Date	08/01/2024		<input checked="" type="checkbox"/> In Physical Use	
Placement Date	08/01/2024		Appraisal Date	<input type="text"/>
Collateral Asset	<input type="text"/>		Last Update	<input type="text"/>
*Acquisition Code	Purchased		Parent ID	<input type="text"/>
FERC Code	<input type="text"/>		Region Code	<input type="text"/>
Financing Code	<input type="text"/>		Composite Asset ID	<input type="text"/>
Fair Value	0.000			
Replacement Cost	<input type="text"/>			
Index Name	<input type="text"/>			
SubIndex Name	<input type="text"/>			
Parent/Child	None			
Profile ID	HARDWARE01			
<input type="checkbox"/> Composite Asset				
<a href="#">Book Page</a>	<a href="#">Set R and D Info...</a>			
<a href="#">Fair Value Details</a>	<a href="#">Attachments (0)</a>			
	<a href="#">External Funding Source...</a>			

The General Information page displays Asset Details that were added to the Asset when it was created directly in Asset Management or through the Purchasing/Accounts Payable Interface. The Child Asset will be created after the Parent Asset.

**Parent/Child** – set the Parent/Child indicator to Child for the Asset that will be the Child Asset.  
**Parent ID** – select the Parent ID for this Child Asset.

---

**NOTE:** The Parent Asset must have already been created for the Child Asset to be linked. Also, you need to know the Asset ID of the Parent Asset before you search for and link the Child Asset. Tag Number is not a search criterion when looking for a Parent Asset on this page.

---

**Click Save** to save the Asset as a Child.

---

**NOTE:** If the Parent Asset’s ‘Parent’ designation is removed, the Child Assets should be assigned to a different Parent Asset. This practice prevents Child Assets from being “Orphaned” in the system.

---



---

**NOTE:** Parent-Child Assets can also be created in the Asset Express Add pages. If the Asset added in Express Add is the Parent, populate “Parent” in the Parent/Child field and the Asset ID assigned to the asset will also populate in the Parent ID field when the Asset is Saved. If the Asset added in Express Add is the Child, populate “Child” in the Parent/Child field and enter the Parent ID. Remember, the Parent Asset must be created before the Child Asset can be linked.

---



---

**NOTE:** Child Assets can be linked to Parent Assets in Copy Existing Asset pages. Additionally, Child Assets can be copied, but Parent Assets cannot.

---



## Step 3: Search for Parent/Child Assets

*Navigation: Asset Management>Asset Transactions>Parent-Child Relationship>Review Parent-Child>Find an Existing Value*

**Parent and Child Assets**

Enter any information you have and click Search. Leave fields blank for a list of all values.

[Find an Existing Value](#)

---

**Search Criteria**

\*Business Unit =

Asset Identification begins with

[Basic Search](#)

**Business Unit** – is the Agency in which the Asset exists. This should default based on the User Preferences setup for the person reviewing the Asset.

**Asset Identification** – populate this search field with the Parent Asset Number. Since this search feature does not use Tag Number, Description, etc., the Parent Asset Number must be known before Assets can be reviewed.

**Click Search** to enter the Parent-Child pages.



## Parent and Child Assets Page

**Review Parent-Child**

Unit 09000      Asset ID 00000015562      COMPUTER      Status In Service  
 Capitalized Asset

Tag Number TAG001-001  
 Go To >>

Acquisition Code Purchased      Asset Class  
 Acquisition Date 07/30/2024      Profile ID HARDWARE01      Hardware - 1 Year  
 Manufacturer

The following Child Assets are related to this Parent Asset

Tag Number	Child Asset ID	Description	Asset Status	Capitalized Asset	Acquisition Date	In Service Date	Total Cost	Currency	Go To >>
TAG001-002	000000015564	COMPUTER	In Service	<input checked="" type="checkbox"/>	08/01/2024	08/01/2024	500.00	USD	<input type="text"/>
TAG001-003	000000015565	COMPUTER	In Service	<input checked="" type="checkbox"/>	08/01/2024	08/01/2024		USD	<input type="text"/>

[Return to Search](#)    [Notify](#)

The Review Parent-Child page allows you to view information about the Parent Asset and all related Child Assets. The information on this page is not editable but you can drill down to other useful pieces of information about the Parent-Child Assets.

- Asset Accounting Entries
- Asset Basic Information
- Asset Cost Adjust/Transfers
- Asset Cost History
- Asset Depreciation
- Asset Retirements
- Audit Logs
- Copy Asset
- Define Tax/Depr Criteria
- Print an Asset
- View Component Hierarchy

Use the **Go To >>** dropdown menu to select other pages that provide additional details about the Parent or Child Asset. Other detailed Asset Information can be found in:

**Asset Accounting Entries** – the Accounting Entries associated with this Asset’s transactions (additions, adjustments, etc.).

**Asset Basic Information** – the Basic Add pages illustrated.

**Asset Cost Adjust/Transfers** – Used for recategorizations and transfers on composite assets.

**Asset Cost History** – the transactional history of the Asset related to the Asset’s Cost and ChartFields.

**Asset Depreciation** – for ACFR or Federal Assets view the history of Depreciation for the Asset.

**Asset Retirements** – drill to the Retirement/Reinstate pages.

**Audit Logs**

**Define Tax/Depreciation Criteria** – this link provides the Asset Book page to view depreciation information.

**Print an Asset** – the printable view of the Asset is available.

**Search for an Asset** – the Asset Search Utility is available with related Drill-Down capability.

**NOTE:** Depending on your security access within the Asset Management module, all pages in the drop-down menu may not be available.





## Step 4: Search for Parent/Child Assets Net Book Value

*Navigation: Asset Management>Asset Transactions>Parent-Child Relationship>Review Parent-Child NBV>Find an Existing Value*

**Parent-Child NBV**

Enter any information you have and click Search. Leave fields blank for a list of all values.

Find an Existing Value

**Search Criteria**

\*Business Unit =

Asset Identification begins with

Tag Number begins with

Parent ID begins with

Description begins with

Asset Status =

Case Sensitive

**Business Unit** – is the Agency in which the Parent Asset is housed. This should default based on the User Preferences setup for the person reviewing the Asset.

**Asset Identification, Tag Number, Parent ID, Description, Asset Status** – use these fields as search criteria to find the Parent Asset.

**Click Search** to enter the Parent-Child NBV pages.



## Asset Detail Page

Asset Detail		Net Book Value	Child Assets
Unit	09000	Asset ID	000000015562
			COMPUTER
		Status	In Service
<b>Asset Information</b>			
Profile ID	HARDWARE01 Hardware - 1 Year		<a href="#">Audit Logs</a>
Asset Class			<input checked="" type="checkbox"/> Capitalized Asset
Tag Number	TAG001-001		
Acquisition Code	P		
Acquisition Date	07/30/2024		
<b>Book</b>			
		1-1 of 1	
Book	Description	Currency	Method
1 STATE	State of Oklahoma	USD	Straight Line
			Convention
			HY
<a href="#">Return to Search</a>		<a href="#">Notify</a>	

The Asset Detail page shows some Physical information about the Parent Asset plus general Book Information. Information on this page cannot be changed but can be viewed only.

**Click the Net Book Value Tab** to view the Parents Net Book Value information.

---

**NOTE:** The information on the Net Book Value page may be useful for only ACFR or Federal Assets.

---



# Net Book Value Page

The Net Book Value page displays Book and Depreciation information on the Asset.

Click the **Depreciation Attributes** link to expand the Depreciation Attributes Section of the page and view Depreciation Rules for this Asset.

Use the As of Fiscal Year and Period fields, in combination with the Calculate NBV button to calculate the Asset’s Net Book Value in future periods.

---

**NOTE:** If the Asset has Pending Depreciation transactions, the Calculate NBV feature may not display the correct Net Book Value for the Asset.

---



---

**NOTE:** Pending Depreciation transactions refer to the process of populating the Asset’s depreciation schedule in the system. A batch process is executed to complete this process.

---

# Child Asset Page

Asset Detail
Net Book Value
Child Assets

Unit 09000
Asset ID 00000015562 COMPUTER
Status In Service

Tag Number TAG001-001
 Capitalized Asset

Child Assets ?

1-2 of 2
View All

	Selected	Tag Number	Description	Child Asset ID	Asset Status	Capitalized Asset	Cost	Currency	Acq Date	In Service Date	Asset Information
1	<input type="checkbox"/>	TAG001-002	COMPUTER	00000015564	In Service	<input type="checkbox"/>	500.00	USD	08/01/2024	08/01/2024	<a href="#">Asset Information</a>
2	<input type="checkbox"/>	TAG001-003	COMPUTER	00000015565	In Service	<input type="checkbox"/>		USD	08/01/2024	08/01/2024	<a href="#">Asset Information</a>

Include Parent Asset

The Child Assets page displays all Child Assets linked to the Parent Asset.

Click [Asset Information](#) link, drill down to the Child Assets Depreciation properties and amounts.

## Asset Search

Asset Search capabilities in the system allow you to search for an Asset by various characteristics and properties, both Physical and Financial in nature. You can view and print the Asset, drill down to other pages that display additional information, or allow Asset modifications to be made.

The Asset Search pages can be a powerful tool to find Assets when not all critical information is available (i.e., Asset ID, Tag Number, etc.). The Search features can retrieve one or more Assets based on the search criteria you provide. The narrower the search criteria, the fewer number of Assets that will be retrieved.

This feature should be used to view financial information for Assets in the system. This page is a better alternative than the Basic Add component for financial information because it shows the most current data for financial information like Chartfields and Asset Category. **Changes to an Asset's Financial Information are not updated in Basic Add.**

*Navigation: Asset Management>Search for an Asset*

**Search for an Asset**

**Asset Search Criteria**

Unit <input type="text" value="09000"/>	Book <input type="text"/>	Parent ID <input type="text"/>
Category <input type="text"/>	Location <input type="text"/>	Area ID <input type="text"/>
Asset ID <input type="text"/>	Asset Status <input type="text" value="In Service"/>	Group ID <input type="text"/>
Tag Number <input type="text"/>	Profile ID <input type="text"/>	
Serial ID <input type="text"/>		

Approval Pending

Additional Search Criteria      Chartfield Search Criteria

**Acquisition Details**

PO Unit <input type="text"/>	Receipt Unit <input type="text"/>	AP Unit <input type="text"/>	PC Bus Unit <input type="text"/>
PO No <input type="text"/>	Receipt No <input type="text"/>	Voucher <input type="text"/>	Project ID <input type="text"/>

**Retrieve** ?

Cost Information     Acquisition Information     Location     Non Capital Asset     Custodian     Lease

The Search for an Asset page provides both Physical and Financial information as Search Criteria for an Asset. Once the Asset is found, you can drill down further into the Asset records to view and change additional data.

---

**NOTE:** The Asset Status flag is set to 'In Service' when you initially retrieve the page. Change this value if necessary.

---

## Search for an Asset Page

### Search for an Asset

**Asset Search Criteria**

Unit <input type="text" value="09000"/>	Book <input type="text"/>	Parent ID <input type="text"/>
Category <input type="text"/>	Location <input type="text"/>	Area ID <input type="text"/>
Asset ID <input type="text" value="000000015562"/>	Asset Status <input type="text" value="In Service"/>	Group ID <input type="text"/>
Tag Number <input type="text"/>	Profile ID <input type="text"/>	
Serial ID <input type="text"/>		

Approval Pending

Additional Search Criteria      Chartfield Search Criteria

**Acquisition Details**

PO Unit <input type="text"/>	Receipt Unit <input type="text"/>	AP Unit <input type="text"/>	PC Bus Unit <input type="text"/>
PO No <input type="text"/>	Receipt No <input type="text"/>	Voucher <input type="text"/>	Project ID <input type="text"/>

**Retrieve** ?

Cost Information   
 Acquisition Information   
 Location   
 Non Capital Asset   
 Custodian   
 Lease

Populate the **Asset Search Criteria** section of the page with the data elements that are known about the Asset you want to find. When the desired search criteria are provided, the Search button will retrieve all Assets that match the search values. The search criteria can be changed when desired to retrieve different sets of Assets that match the search values. Once the Assets are retrieved in the Search List, you can drill down into the Asset for additional information.

Available Fields are:

- Business Unit** – Agency
- Book** – always ‘STATE’
- Parent ID** – if applicable
- Category** – if the Asset Category is known
- Location** – Physical Location assigned to the Asset
- Asset ID** – system assigned Asset ID
- Asset Status** – select Assets only in a particular status
- Tag Number** – if the Asset Tag Number is known
- Profile ID** – the Profile ID that was assigned to the Asset
- Serial ID** – if the Serial Number on the Asset is known

---

**NOTE:** The Asset Status can be set to blank. This will retrieve all Assets matching other Search Criteria regardless of the Assets Status.

---



Acquisition Details			
PO Unit <input type="text"/>	Receipt Unit <input type="text"/>	AP Unit <input type="text"/>	PC Bus Unit <input type="text"/>
PO No <input type="text"/>	Receipt No <input type="text"/>	Voucher <input type="text"/>	Project ID <input type="text"/>

You may use the **Acquisition Details** section of the page if the Asset was created from the Purchasing, Accounts Payable, or Project Costing Modules. Use this section of the page if you know **Purchase Order Number, Receipt Number, AP Voucher Number, or Project ID.**

---

**NOTE:** The PO Number, Receipt Number, and AP Voucher ID do not have prompt values available and cannot be searched. This means that the transaction number must be known.

---

Retrieve ?					
<input type="checkbox"/> Cost Information	<input type="checkbox"/> Acquisition Information	<input type="checkbox"/> Location	<input type="checkbox"/> Non Capital Asset	<input type="checkbox"/> Custodian	<input type="checkbox"/> Lease

Use the **Retrieve** section of the page to define which types of Asset information you would like to display for the Assets.

---

**NOTE:** It is not always necessary to select the Retrieve checkboxes when searching for an Asset. For example, if Location is used as a Search Criteria, the Location value for the Asset(s) will be displayed. If the Location is not used as part of the Search Criteria, you will need to select the Location checkbox to display the Location value for the Asset.

---

Use the [Additional Search Criteria](#) link to add more search values.



## More Filter Options Sub-Page

Click the [Additional Search Criteria](#) link to view the More Filter Options Page.

Use more search fields like Asset Type or Employee ID (custodian) to search for Assets.

Click **OK** to save the additional search criteria.

Click [ChartField Search Criteria](#) link to add ChartFields to your search values.

Operating Unit	Fund Type	Dept	Program	Class-Funding	Bud Ref	Sub-Account	Project	CFDA#
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Use any available ChartFields values for additional search criteria.

Click **OK** to save the additional search criteria.



### Search for an Asset

**Asset Search Criteria**

Unit <input type="text" value="09000"/>	Book <input type="text"/>	Parent ID <input type="text"/>
Category <input type="text"/>	Location <input type="text"/>	Area ID <input type="text"/>
Asset ID <input type="text" value="000000015562"/>	Asset Status <input type="text" value="In Service"/>	Group ID <input type="text"/>
Tag Number <input type="text"/>	Profile ID <input type="text"/>	
Serial ID <input type="text"/>		

Approval Pending

[Additional Search Criteria](#)      [Chartfield Search Criteria](#)

**Acquisition Details**

PO Unit <input type="text"/>	Receipt Unit <input type="text"/>	AP Unit <input type="text"/>	PC Bus Unit <input type="text"/>
PO No <input type="text"/>	Receipt No <input type="text"/>	Voucher <input type="text"/>	Project ID <input type="text"/>

**Retrieve** ⓘ

Cost Information   
  Acquisition Information   
  Location   
  Non Capital Asset   
  Custodian   
  Lease

From the **Search for an Asset Page**, click **Search** to retrieve Assets matching the defined criteria.

---

**NOTE:** The Additional Search Criteria and ChartField Search Criteria will not be seen on this page but will be included in the search execution.

---

**Search for an Asset**

**Asset Search Criteria**

Unit: 09000  
 Category: [ ]  
 Asset ID: 00000015562  
 Tag Number: [ ]  
 Serial ID: [ ]

Book: [ ]  
 Location: [ ]  
 Asset Status: In Service  
 Profile ID: [ ]

Parent ID: [ ]  
 Area ID: [ ]  
 Group ID: [ ]

Approval Pending  
 Additional Search Criteria

**Acquisition Details**

PO Unit: [ ]  
 Receipt Unit: [ ]  
 AP Unit: [ ]  
 PO No: [ ]  
 Receipt No: [ ]  
 Voucher: [ ]  
 PC Bus Unit: [ ]  
 Project ID: [ ]

**Retrieve**

Cost Information  
 Acquisition Information  
 Location  
 Non Capital Asset  
 Custodian  
 Lease

Search [ ] Clear [ ]

Drill-Down To: [ Select Component ] GO! [ ]

**Search Results - Select One Asset to Continue**

Asset Information | Asset Cost Information | Acquisition Details | Owner/Custodian | Work Maintenance | Work Maintenance 2 | More... | IP

Unit	Asset ID	Description	Asset Type	Asset Subtype	Tag Number	Serial ID	Status
09000	00000015562	COMPUTER	IT Hardware		TAG001-001		In Service

The page will display all the Assets that meet the search criteria defined.

--- Select Component --- [ ] GO! [ ]

- Select Component ---
- Asset Accounting Entries
- Asset Basic Information
- Asset Cost Adjust/Transfers
- Asset Cost History
- Asset Depreciation
- Asset Retirements
- Audit Logs
- Copy Asset
- Define Tax/Depr Criteria
- Print an Asset
- View Component Hierarchy

Use the **Select Component** drop-down menu to select other Asset pages that will provide additional Asset details. The following pages are available:

**Asset Accounting Entries** – the Accounting Entries associated with this Asset’s transactions (additions, adjustments, etc.)

**Asset Basic Information** – the Basic Add pages illustrated in the Viewing Assets chapter.

**Asset Cost Adjust/Transfers** – Used to perform transactions on asset.

**Asset Cost History** – the transactional history of the Asset related to the Asset’s Cost and ChartFields.

**Asset Depreciation** – for ACFR or Federal Assets view the history of Depreciation for the Asset

**Asset Retirements** – drill to the Retirement/Reinstate pages.

**Audit Logs** – If Audit Logging is enabled, events you want tracked will be logged.

**Copy Asset** – drill to the Asset Copy pages

**Define Tax/Depreciation Criteria** – this link provides the Asset Book page.

**Print an Asset** – the printable view of the Asset is available.

**Search for an Asset** – the Asset Search Utility is available with related Drill-Down capability.

Use the **Clear** button to remove all search criteria and start the search again.

