Disposal Worksheet Job Aid

Disposing Multiple Asset at Once (Effective 11/20/2023)

Getting Started

Disposal Worksheet is a quick method to select multiple assets for retirement based on various options related to the assets and is geared toward retiring multiple assets simultaneously. The Disposal Worksheet provides numerous selection options to retrieve assets for retirement. Assets that are available for retrieval are determined by asset ownership and User ID. Only Financial Asset Processors can access the page.

Financial Asset Processors

Navigation: Core-CT Financials > Asset Management > Asset Management Work-Center > Disposal Worksheet



(Alternate navigation: Core-CT Financials > Asset Management > Asset Transactions > Asset Disposal > Disposal Worksheet)

On the left side of the Asset Management WorkCenter under Links Section: Click on Disposal Worksheet

- 1. Enter the assets' Business Unit
- 2. Enter **Book = GASB**
- 3. Asset Status will default to 'In Service'
- 4. (Optional) Enter Asset Location; in our example we will use ADAS450SUR ***Note: This location is an example of a staging location for assets that are pending surplus authorization and/or ready to be surplus. This is a useful practice some agencies use to help expedite their retirement processes.
- (Optional) Check the "Included Non-Capitalized Assets" checkbox ***Note: this is (Optional) if you want to retire Non-Capital assets, otherwise the results will only return Capital asset.
- 6. (Optional) Include any other parameters you need to efficiently find the range of assets you are looking to retire.

sset search Criteria							
Unit D	OCM1	Q	Book GASB		Q	Parent ID	Q
Category	Category		Profile ID		a	FERC Code	Q
From Asset ID			To Asset ID			Group ID	Q
Tag Number			Serial ID			Asset Status In Service	~
Location A	DAS450SUR	a	Area ID		Q.	Include	Non Capitalized Assets
From In-Service Date		31	To In-Service Date		31	Chartfield Search Criteria	
cquisition Details							
PO Unit	Q	Receipt Unit	Q	AP Unit	Q	PC Bus Unit	Q
PO No.		Receipt No		Voucher		Project ID	Q
Retrieve	100	Rows		New Search		View Ownership	Details

7. Under Acquisition Details Section, Click Retrieve

*****Note:** All assets will be retrieved based on the search criteria – you may use other fields than the example above

*****Note:** Core-CT assigns the current date as the default date value. The retire date can be retroactive or future-dated. Select the appropriate disposal code to appy to all selected assets.

Acquisiti	on Details								
	Retrie	eve Next 10	0 Rows 1	-2 Of 2	Ne	w Search	View C	wnership Details	
sset Action	n								
	Submit for Disposal Retire			sal Code ement by Sale		Retire Date 08/16/2023	Accounting Date 08/16/2023	Se	et All
Search Res	ults 👔					P	Personalize Find 🔄	First	1-2 of 2 🕦 Last
Asset Inform	nation <u>R</u> etiren	nent Information	Optional Accountin	g Information	9				
Dispose	Asset ID	Description		Capitalized Asset	Asset Type		Tag Number	Category	Serial ID
	8001026239	Shredder GSM C	Jassic 390.3	5	Equipment		OPAM100167	EQUIP	330025889
	8001029003	Media Gateway-i	Avaya G650 PBX	51	Equipment		8001029003	EQUIP	05CG16800122

- 8. Core-CT Returns the assets that fit your search parameters.
- **9.** ***Check*** the toggle box in the 'Dispose' column for the rows of the assets you want to dispose (the returned search results may include additional assets that you don't want to dispose). All assets you want to dispose should have a checkmark in that box.
- 10. From the drop down list, Select a Disposal Code
- **11.** Input a **Retire Date** (otherwise known as the Transaction Date) this is typically the date you physically released the assets.
- **12.** Input an **Accounting Date** this must be a date in the open peiod.
- 13.*Click* the Set All Button to set the above options across all selected assets

*****Note:** You can enter different data for individual assets by selecting the **Retirement Information tab** & scrolling to the right to manually enter fields.

- 14. Click Submit for Disposal Button
- 15. Warning Message; Click Ok
- *****Note:** Assets will not be immediately retired; instead, a new pending Financial Interface Transaction will be created with Load Type 'RET.'

You should now notify your agency's Asset Processor To Review & Load the new financial interface which will transact the retirements.

Asset Processors:

Navigate: Main Menu > Asset Management > Asset Management Work-Center > Load Transactions into AM

16. On the left side under Pending Transactions, Click Load Transactions into AM

17. Review & Select the toggle box of the new interface that has the **RET** Load Type

18. Click Load Transaction into AM

ORACLE	magement • > As	aset Management V	workGenter				Home	Worklist
Asset Management WorkCenter 0 « Main Reports/Queries My Work 2 0 7	Load Trans	actions into	AM				Dafina Killer Ontaria	11
Pending Transactions	Load Transac	tions into AM	Y				Personalize Find R First 3 1-2 of 2	t Last
 Identify Assets in PO (483) AP/PO Transactions 	Action	Interface ID	Business Unit	System Source	Load Type	Load Description	Load Status Total Rows Per	uding
P Load Transactions into AM (3)	Action + Action	10093170	DOCM1	PO Online Entry Panel	NAD	Non-Financial Add	Pending	Ť
 Exceptions 	Action	10093175	DOCM1	AM Batch	RET	Asset Retirement	Pending	2
Pre-Interface Lines in Error Interface Lines in Error	Select All	Deselect	All	Load Transaction	ns Into AM			

*****Note:** The Transaction Loader process must run to load the data into the Asset Management tables.

 Review the status of the Process in Process Monitor until it shows Success and Posted status

Asset Processors & Financial Asset Processors

- **20.** Review assets on the **Review Cost** page to ensure they've been successfully retired having **Disposed** status as well as a \$0.00 cost balance.
- **21.** (Optional) Input attachments and comments to the assets' Basic Add pages to explain and support reason for retirement (ex. CO-853s, Surplus Docs and info, etc.)

END OF JOB AID