

# **Search for an Excess Asset Inquiry — Criteria**

### **Overview**

The Property Accountability module Excess Asset Inquiry process provides the ability to search for Excess Asset records.

### **Navigation**

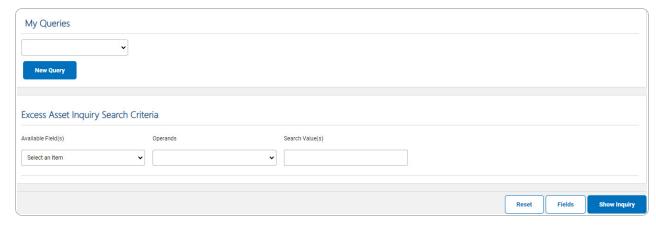
Inquiries > Asset Management > Excess Asset > Excess Asset Inquiry Search Criteria page

### **Procedures**

### Search for an Excess Asset Inquiry — Criteria

One or more of the Search Criteria fields can be entered to isolate the results. By default, all results are displayed. Selecting at any point of this procedure returns all fields to the default "All" setting.

1. In the Search Criteria box, choose which available field to use in the search.



- 2. Choose which Available Field(s) to use in the search.
  - A. Use to select the first Available Field.



#### Note

Adding another Available Field automatically populates an additional search criteria row.

#### Note



Select to modify the fields used in the inquiry. The Fields Selection page opens.

- 3. Choose which Operands to use in the search.
  - **A.** Use to select the first Operands.
- 4. Choose which Search Value(s) to use in the search.
  - **A.** Use to select the first Search Value.

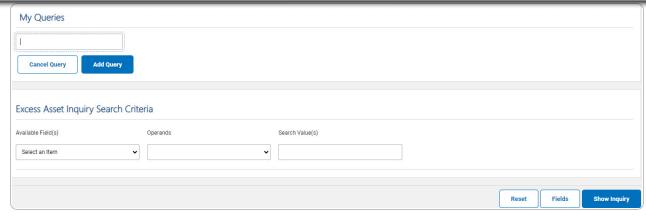
#### Remove an Available Field Row

- a. Use to select desired Available Field.
- b. Select Remove Filter Category . The desired row is removed.
- 5. Select Show Inquiry Results page appears.

### Add a My Queries Inquiry

1. Select New Query . The page refreshes, and My Queries changes from a drop-down field to a text field.





- 2. Enter the Query Name in the field provided. This is a 90 alphanumeric character field.
- 3. Select . The Query and the information entered in the Search Criteria grid are added to My Queries. Select cancel Query to disregard the Query.

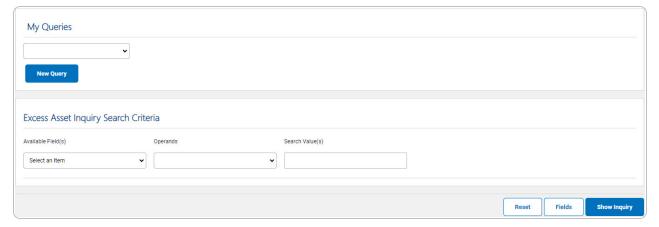
Select Fields page appears.

4. OR

Select Show Inquiry - Results page appears.

### **Select a My Queries Inquiry**

1. Use to select the desired saved query. The page refreshes, and the selected query information appears in the search criteria grid.





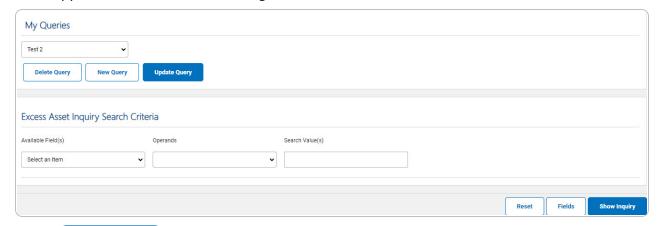
Select Fields . The Excess Asset Inquiry — Select Fields page appears.

2. OR

Select Show inquiry . The Excess Asset Inquiry — Results page appears.

### **Update a My Queries Inquiry**

1. Use to select the desired saved query. The page refreshes, the search criteria fields change, and significant is joined by and significant points. The selected query information appears in the search criteria grid.



2. Select Update Query . The query information is updated.

Defense Logistics Agency (DLA) Logistics Catalog and Data Solutions (LCDS)

Select Fields . The Excess Asset Inquiry — Select Fields page appears.

3. OR

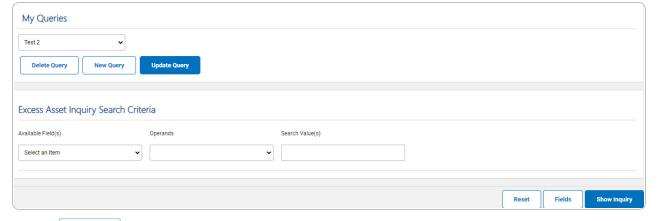
Select Show Inquiry — Results page appears.

**Unclassified** 



### **Delete a My Queries Inquiry**

1. Use to select the desired saved query. The page refreshes, and New Query is joined by Update Query and Delete Query. The selected query information appears in the search criteria grid.



2. Select Delete Query . The query information is removed.

### **Revise the Fields for the Inquiry**

Select Fields . The Excess Asset Inquiry — Select Fields page appears.





# **Search for an Excess Asset Inquiry — Results**

### **Navigation**

Inquiries > Asset Management > Excess Asset > Search Criteria > Excess Asset Inquiry Search Results page

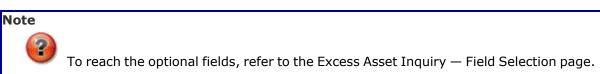
### **Procedures**

### **Export the Excess Asset Inquiry Results**

Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

1. Select to choose the print format (Excel, PDF, or Word). The procedure leaves the application based on the selection made.





2. Select Cancel . The Excess Asset Inquiry Search Criteria page appears.



### **Search the Results**

- 1. Select the empty field Find | Next |
- 2. Enter the characters or words to search. *Entries are not case sensitive*.
- 3. Select Find to search for the entry. *The entry appears highlighted in the file.*
- 4. Select Next to find the next matching value. This feature is available if multiple results are found.

### **View the Excess Asset Inquiry Detail**

Select the desired ASSET ID row. The Excess Asset Inquiry Detail — Basic page appears.





# **Select Fields for the Excess Asset Inquiry**

### **Navigation**

Inquiries > Asset Management > Excess Asset > Search Criteria > Fields > Excess Asset Inquiry Fields Selection page

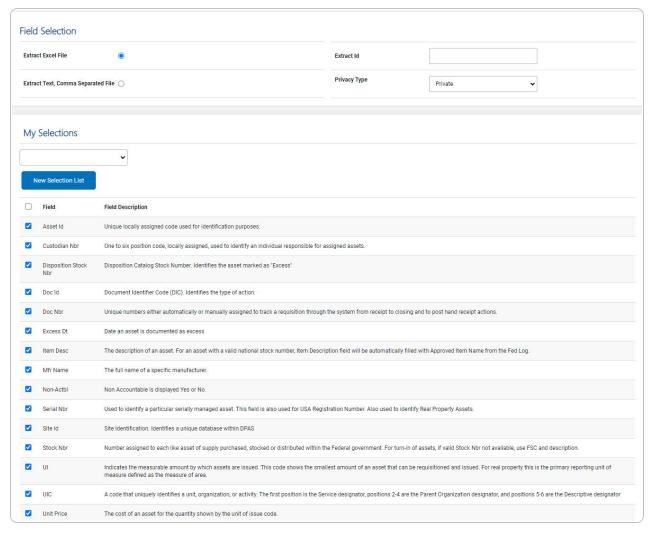
### **Procedures**

### **Choose the Extracted Inquiry File Details**

Selecting at any point of this procedure removes all revisions and closes the page, whereas selecting returns all fields to the default "All" setting. **Bold** numbered steps are required.



1. Select Fields . The Excess Asset Inquiry page appears.





Avail Dt	Estimated Availability Date. Estimated date that the asset will be available for redistribution
CAGE Cd	Controlling activities including manufactures, vendors, and government agencies that control the development of specifications/standards, control the design, or manufacture items of supply, sometimes control the specifications/standards themselves.
Cond Cd	Identifies the degree of condition in terms of readiness for issue
Designee Cd	The Designee Cd indicating where the excess equipment is being transferred. The Designee Cd must match a designee code on the Disposal Designee Table.
Disposition Cd	A unique column that holds the code used by the lookup table which coincides with the associated disposition description
Dmil Cd	The code that represents instructions for removal of functional or military characteristics of a materiel item.
DOD Serial Nbr	Used to identify a particular serially managed asset. This field is also used for USA Registration Number.
Estbd By	The name of the entity inserting this row.
Estbd Dt	The date this row was inserted into the database.
Excess In Place	Flag is set if Excess in Place. Yes or No
Expr Dt	The date the asset is no longer considered usable for its intended purpose, or the date the authority to operate the asset ends.
FAX Nbr	The commercial fax number of the Point of Contact
FSC	Number which provides the capability to identify the Federal Supply Class that would be assigned to a nonstandard national stock number.
Fund Cd	Used to identify type funding used in the acquisition of assets/services.
Haz Mat Id Cd	Code identifying explosives and other dangerous articles which require special handling in shipment as freight.
Holding DODAAC	A distinctive code assigned to identify units, activities, organizations, non-DoD, and contract activities engaged in the requisitioning, receiving, and billing of material.
Holding Loc	Description of the physical location of an asset.
Holding POC	For Holding Location, the name of the individual who is holding the asset marked as excess
Holding Sub Loc	A more specific description of the physical location of an asset within its Location.
Intrf Sys Cd	A code that identifies the Interface System.
IT Device Cd	Indicates a particular type of IT asset.
IT Device Desc	Description of the IT Asset
Last Tran Dt	Date when the last transaction took place. Automatically assigned by the system.
Last Updtd By	Last updated by (user id)
Lot Nbr	Manufacturer assigned number that identifies items produced on the same production run.



_		
	Mat Doc Nbr	DPAS assigned identifier for an item being reported as excess to DISA. This number is used to obtain status of excessed equipment in the ADP and appears on the DISA disposition document.
	Media Sts Cd	A unique column that holds the code used by the lookup table which coincides with the associated dspl_desc - description
	Mfr Cd	Code that identifies the Manufacturer of the asset that is available for redistribution
	Mfr Part Nbr	Number used to record the make or model of a specific piece of equipment.
	Mfr Yr	Year an asset was manufactured/built/improved.
	Model Nbr	The specific number assigned to identify the make/model of an asset.
	NIIN	NIIN-National Item Identification Number. The second part of the NSN (National Stock Number). The NIIN consists of a 2 position NATO/Country Code, and a 7 position nbr serially assigned without regard to the kind of item or its classification.
	Pilferable Sensitive Cd	Code that identifies any pilferable or sensitive information for asset available for redistribution
	Precious Mtl Cd	A one position alphanumeric code used to identify items that have precious metals as part of their content. Precious metals are those metals generally considered to be uncommon and highly valuable. Use this code to make sure that precious metal is recover
	Printed	Printed Flag indicates that the transaction has been printed on a report (No indicates not printed, Yes indicates printed)
	Prj Cd	Project Code. Used to define specific uses or projects for which the asset is intended
	Process Cycle Id	An identifier used for restarting a program from the point of failure. The processing cycle id is stored in the sys_parm_header and detail table. The processing cycle is usually the YYYYMMDD HHMMSS
	Remarks	A text field available to record local information/reason for change to record.
0	Process Sts Cd	Provides current status of a row(s) being processed
	Prop	Identifies asset as being property managed or Not property managed.
	Remarks	A text field available to record local information/reason for change to record.
	RIC	Identifies an activity. RICs are three position codes which have multiple uses. RICs are source of supply codes, inter and intra-system routing codes and shipper codes. The first position of the RIC will indicate the service of the activity code
	RIC From	Identifies an activity. RICs are three position codes which have multiple uses. RICs are source of supply codes, inter and intra-system routing codes and shipper codes. The first position of the RIC will indicate the service of the activity code
	Rpt Address1	The primary address name of a particular activity, agency or facility. When used, a second address area (Address2) is available to enter additional address information.
	Rpt Address2	Used in conjunction with Address1, Address2 provides additional address information for a particular activity, agency or facility.



Rpt City	The name of the city of the responsible activity reporting the Asset, or city where excess asset/real property facility is located. For School Donation, the name of the School and city address where the excess asset is being donated.
Rpt Country Cd	Identifies the country of the DRMO site.
Rpt DODAAC	DODAAC of site reporting asset for redistribution
Rpt E-Mail Address	Electronic mail address of POC at site reporting asset for redistribution
Rpt POC	Individual to contact at site reporting asset for redistribution
Rpt POC DSN	Reporting POC DSN Phone Number. DSN phone number of POC at site reporting asset for redistribution
Rpt POC Phone Nbr	Reporting POC Commercial Phone Number. Commercial phone number of POC at site reporting asset for redistribution
Rpt ZIP Cd	Zip Code of a particular activity.
Shelf Life Cd	A code assigned to a shelf life item to identify the period of time beginning with the date of manufacturer/assembly/pack and terminated by the date which an item must be used like expiration date or subjected to inspection/test/restoration/disposal action.
Signal Cd	Designates the fields that contain the intended consignee (Ship to ) and the Activity to receive and pay the bills, when applicable.
SpcI CtI Item Cd	Indicates assets that require special controls, including sensitive, regulated, principal, explosive or hazardous
State	State where site reporting asset for redistribution is phycially located
Sub Custodian Nbr	Sub Custodians are assigned a number by the major custodian to assign assets for responsibility,
Suffix Cd	Used to identify partial shipment until the shipment is received.
Supp Address	Identifies an address if the bill to/ship to user identifier is other than the one depicted in the register document number. Enter Job Order Number, DODAAC, etc. based on the supply support requirements.
Svcg DODAAC	Servicing DODAAC. Identifies the Disposal Activity that services the generator of the "Excess" action
Tran Cd	This code identifies the type of transaction processed.
Type Action	identifies the type of action taken against the asset being reported for redistribution
UII	Unique Item Identifier. Marking for a qualifying item with a permanent 2-dimensional data matrix.
Unit Cube	A data field indicating the maximum cube of the unit pack.
Unit Wt	Data field indicating the maximum gross weight of the unit pack.
Yr Svc Life	Number of years of recommended service life based upon applicable directives.
	Cancel Reset Show Inquiry Submit

### **2.** Choose the desired file type:

• Click \( \subseteq \) to select Extract Excel File. The extracted file on the **View Inquiry Extract** page is an .XLS file.

#### OR

Click to select Extract Text, Comma Separated File. *The extracted file on the* **View Inquiry Extract** page is a .CSV file.

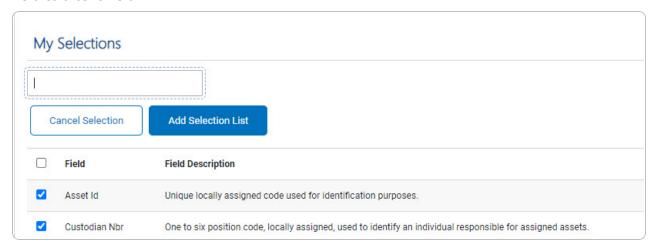
- 3. Enter an unique identifier in the Extract ID field provided. This adds the identifier to the link on the **View Inquiry Extract** page, and does not change the file name.
- 4. Use to select the Privacy Type.





### **Add a Selection List**

1. Select New Selection List . The page refreshes, and Selections changes from a drop-down field to a text field.



Selecting Cancel Selection at any time from this point of the procedure removes all revisions and returns My Selections to a drop-down field.

2. Select Add Selection List . The page refreshes, and the selected list is added.

Add Selection List is replaced by Update Selection List and Delete Selection List

Select show inquiry for small volumes of data. The **Excess Asset Inquiry** — **Results** page appears.

3. **OR** 

Select for large volumes of data. The Excess Asset Inquiry Transaction Status page appears.





### **Use a Predetermined Field Selection List**

1. Use to display the Selection List.



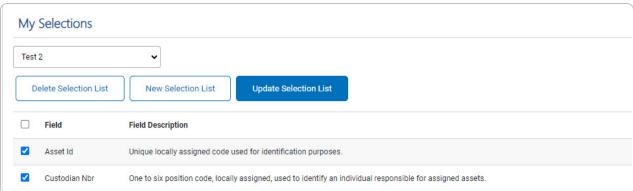
Select show inquiry for small volumes of data. The **Excess Asset Inquiry** — **Results** page appears.

2. **OR** 

Select submit for large volumes of data. The **Excess Asset Inquiry Transaction Status** page appears.

### **Update a Selection List**

1. Use to select the desired Selection List. The page refreshes, the search criteria fields change, and New Selection List is joined by Update Selection List and Delete Selection List.





2. Select Update Selection List . The page refreshes.

Select show inquiry for small volumes of data. The **Excess Asset Inquiry** — **Results** page appears.

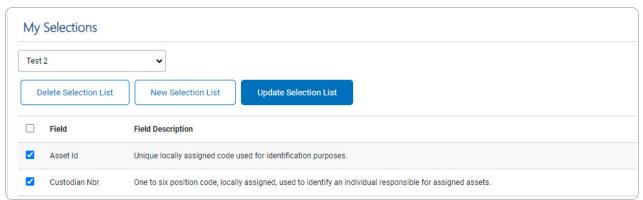
3. **OR** 

Select for large volumes of data. The Excess Asset Inquiry Transaction

Status page appears.

#### **Delete a Selection List**

1. Use to select the desired Selection List. The page refreshes, the search criteria fields change, and New Selection List is joined by Update Selection List and Delete Selection List.



2. Select Delete Selection List . The page refreshes and the list is immediately deleted.

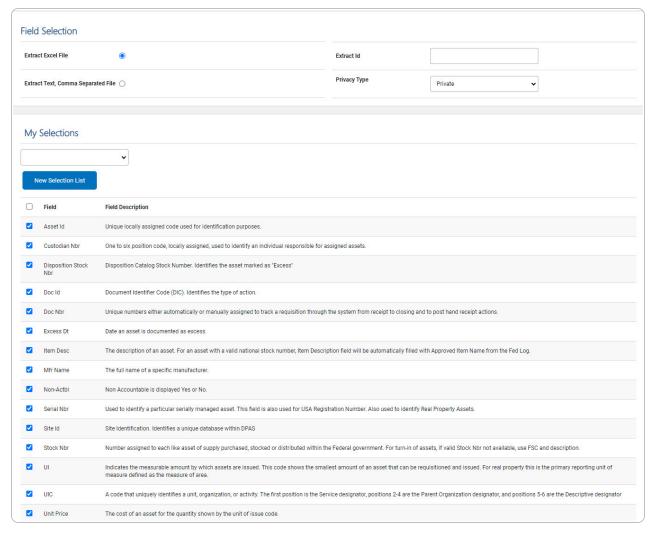
### Modify the Fields Used for the Inquiry

Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

One or more of the Search Criteria fields can be entered to isolate the results. By default, all results are displayed. Selecting at any point of this procedure returns all fields to the default "All" setting.



1. Select Fields . The Excess Asset Inquiry page appears.



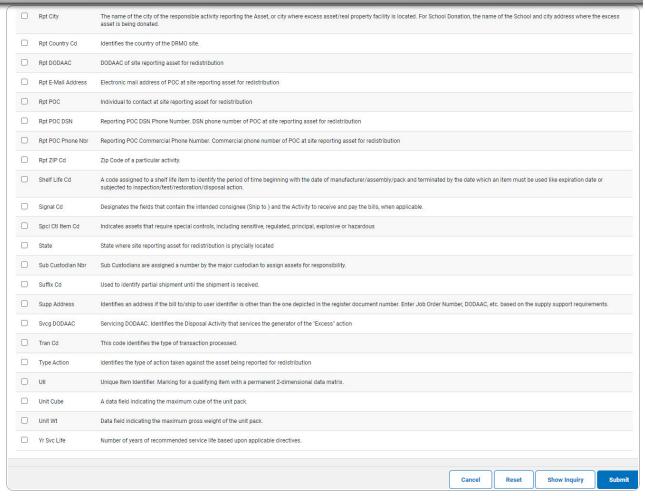


Avail Dt	Estimated Availability Date. Estimated date that the asset will be available for redistribution
CAGE Cd	Controlling activities including manufactures, vendors, and government agencies that control the development of specifications/standards, control the design, or manufacture items of supply, sometimes control the specifications/standards themselves.
Cond Cd	Identifies the degree of condition in terms of readiness for issue
Designee Cd	The Designee Cd indicating where the excess equipment is being transferred. The Designee Cd must match a designee code on the Disposal Designee Table.
Disposition Cd	A unique column that holds the code used by the lookup table which coincides with the associated disposition description
Dmil Cd	The code that represents instructions for removal of functional or military characteristics of a materiel item.
DOD Serial Nbr	Used to identify a particular serially managed asset. This field is also used for USA Registration Number.
Estbd By	The name of the entity inserting this row.
Estbd Dt	The date this row was inserted into the database.
Excess In Place	Flag is set if Excess in Place. Yes or No
Expr Dt	The date the asset is no longer considered usable for its intended purpose, or the date the authority to operate the asset ends.
FAX Nbr	The commercial fax number of the Point of Contact
FSC	Number which provides the capability to identify the Federal Supply Class that would be assigned to a nonstandard national stock number.
Fund Cd	Used to identify type funding used in the acquisition of assets/services.
Haz Mat Id Cd	Code identifying explosives and other dangerous articles which require special handling in shipment as freight.
Holding DODAAC	A distinctive code assigned to identify units, activities, organizations, non-DoD, and contract activities engaged in the requisitioning, receiving, and billing of material.
Holding Loc	Description of the physical location of an asset.
Holding POC	For Holding Location, the name of the individual who is holding the asset marked as excess
Holding Sub Loc	A more specific description of the physical location of an asset within its Location.
Intrf Sys Cd	A code that identifies the Interface System.
IT Device Cd	Indicates a particular type of IT asset.
IT Device Desc	Description of the IT Asset
Last Tran Dt	Date when the last transaction took place. Automatically assigned by the system.
Last Updtd By	Last updated by (user id)
Lot Nbr	Manufacturer assigned number that identifies items produced on the same production run.



_		
	Mat Doc Nbr	DPAS assigned identifier for an item being reported as excess to DISA. This number is used to obtain status of excessed equipment in the ADP and appears on the DISA disposition document.
	Media Sts Cd	A unique column that holds the code used by the lookup table which coincides with the associated dspl_desc - description
	Mfr Cd	Code that identifies the Manufacturer of the asset that is available for redistribution
	Mfr Part Nbr	Number used to record the make or model of a specific piece of equipment.
	Mfr Yr	Year an asset was manufactured/built/improved.
	Model Nbr	The specific number assigned to identify the make/model of an asset.
	NIIN	NIIN-National Item Identification Number. The second part of the NSN (National Stock Number). The NIIN consists of a 2 position NATO/Country Code, and a 7 position nbr serially assigned without regard to the kind of item or its classification.
	Pilferable Sensitive Cd	Code that identifies any pilferable or sensitive information for asset available for redistribution
	Precious Mtl Cd	A one position alphanumeric code used to identify items that have precious metals as part of their content. Precious metals are those metals generally considered to be uncommon and highly valuable. Use this code to make sure that precious metal is recover
	Printed	Printed Flag indicates that the transaction has been printed on a report (No indicates not printed, Yes indicates printed)
	Prj Cd	Project Code. Used to define specific uses or projects for which the asset is intended
	Process Cycle Id	An identifier used for restarting a program from the point of failure. The processing cycle id is stored in the sys_parm_header and detail table. The processing cycle is usually the YYYYMMDD HHMMSS
	Remarks	A text field available to record local information/reason for change to record.
0	Process Sts Cd	Provides current status of a row(s) being processed
	Prop	Identifies asset as being property managed or Not property managed.
	Remarks	A text field available to record local information/reason for change to record.
	RIC	Identifies an activity. RICs are three position codes which have multiple uses. RICs are source of supply codes, inter and intra-system routing codes and shipper codes. The first position of the RIC will indicate the service of the activity code
	RIC From	Identifies an activity. RICs are three position codes which have multiple uses. RICs are source of supply codes, inter and intra-system routing codes and shipper codes. The first position of the RIC will indicate the service of the activity code
	Rpt Address1	The primary address name of a particular activity, agency or facility. When used, a second address area (Address2) is available to enter additional address information.
	Rpt Address2	Used in conjunction with Address1, Address2 provides additional address information for a particular activity, agency or facility.





2. Select the fields required for the inquiry. *The first 15 fields are automatically selected.* 

#### Note



The number of fields selected determines the amount of data returned from the database. The more data returned, the longer the inquiry takes.

Select show Inquiry for small volumes of data. The **Excess Asset Inquiry** — **Results** page appears.

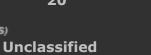
OR

3.





Select Submit for large volumes of data. The Excess Asset Inquiry Transaction Status page appears.





# **View the Excess Asset Inquiry Detail — Basic**

### **Navigation**

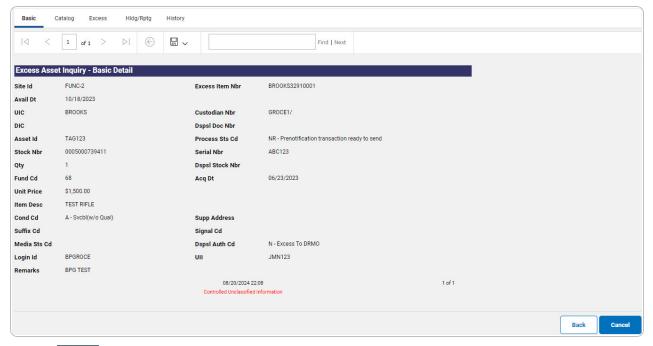
Inquiries > Asset Management > Excess Asset > Search Criteria > Search Results > Inquiry Row hyperlink > Excess Asset Inquiry Detail — Basic page

### **Procedures**

### **Export the Excess Asset Inquiry Detail — Basic**

Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

1. Verify the Basic tab.



- 2. Select to choose the print format (Excel, PDF, or Word). The procedure leaves the application based on the selection made.
- 3. Follow the prompts provided by the computer.





Select

A.

OR

Select the Catalog tab. The Excess Asset Inquiry Detail — Catalog page appears.

OR

Select the Excess tab. The Excess Asset Inquiry Detail — Excess page appears.

OR

Select the HLDG/RPTG tab. The Excess Asset Inquiry Detail — Hidg/Rptg page appears.

OR

Select the HLDG/RPTG tab. The Excess Asset Inquiry Detail — Hidg/Rptg page appears.

OR

Select the History tab. The Excess Asset Inquiry Detail — History page appears.

OR

### **Search the Results**

Select

- 1. Select the empty field Find | Next
- 2. Enter the characters or words to search. *Entries are not case sensitive.*
- 3. Select Find to search for the entry. The entry appears highlighted in the file.
- 4. Select Next to find the next matching value. This feature is available if multiple results are found.

. The **Excess Asset Inquiry** — **Results** page appears.





# **View the Excess Asset Inquiry Detail — Catalog**

### **Navigation**

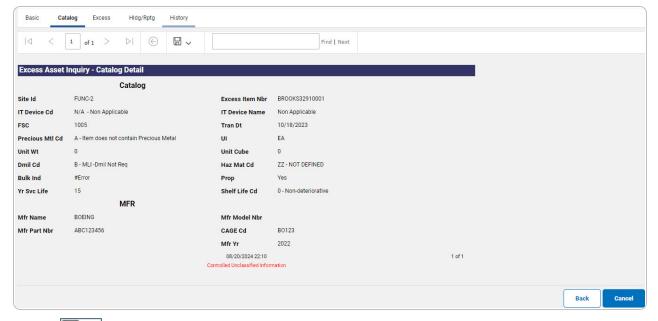
Inquiries > Asset Management > Excess Asset > Search Criteria > Search Results > Inquiry Row hyperlink > Excess Asset Inquiry Detail — Catalog page

### **Procedures**

### **Export the Excess Asset Inquiry Detail — Catalog**

Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

1. Verify the Catalog tab.



- 2. Select to choose the print format (Excel, PDF, or Word). The procedure leaves the application based on the selection made.
- 3. Follow the prompts provided by the computer.



4.

# **Help Reference Guide**

Select

Cancel

The Excess Asset Inquiry — Criteria page appears.

OR

Select the Basic tab. The Excess Asset Inquiry Detail — Basic page appears.

OR

Select the Excess tab. The Excess Asset Inquiry Detail — Excess page appears.

OR

Select the Hldg/Rptg tab. The Excess Asset Inquiry Detail — Hldg/Rptg page appears.

OR

Select the History tab. The Excess Asset Inquiry Detail — History page appears.

OR

Select . The **Excess Asset Inquiry** — **Results** page appears.

#### **Search the Results**

- 1. Select the empty field Find | Next
- 2. Enter the characters or words to search. *Entries are not case sensitive.*
- 3. Select Find to search for the entry. The entry appears highlighted in the file.
- 4. Select Next to find the next matching value. This feature is available if multiple results are found.





# **View the Excess Asset Inquiry Detail — Excess**

### **Navigation**

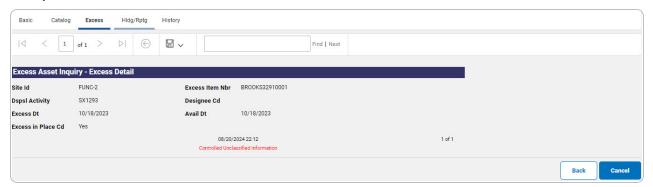
Inquiries > Asset Management > Excess Asset > Search Criteria > Search Results > Inquiry Row hyperlink > Excess Asset Inquiry Detail — Excess page

### **Procedures**

### **Export the Excess Asset Inquiry Detail — Excess**

Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

1. Verify the Excess tab.



- 2. Select to choose the print format (Excel, PDF, or Word). The procedure leaves the application based on the selection made.
- 3. Follow the prompts provided by the computer.

Select . The **Excess Asset Inquiry** — **Criteria** page appears.

4. OR

Select the HLDG/RPTG tab. The **Excess Asset Inquiry Detail — Hldg/Rptg** page appears.



OR

Select the History tab. The **Excess Asset Inquiry Detail — History** page appears.

OR

Select the Basic tab. The **Excess Asset Inquiry Detail — Basic** page appears.

OR

Select the Catalog tab. The **Excess Asset Inquiry Detail — Catalog** page appears.

OR

Select . The **Excess Asset Inquiry** — **Results** page appears.

### Search the Results

- 1. Select the empty field Find | Next
- 2. Enter the characters or words to search. *Entries are not case sensitive*.
- 3. Select Find to search for the entry. The entry appears highlighted in the file.
- 4. Select Next to find the next matching value. This feature is available if multiple results are found.





# View the Excess Asset Inquiry Detail — HLDG/RPTG

# **Navigation**

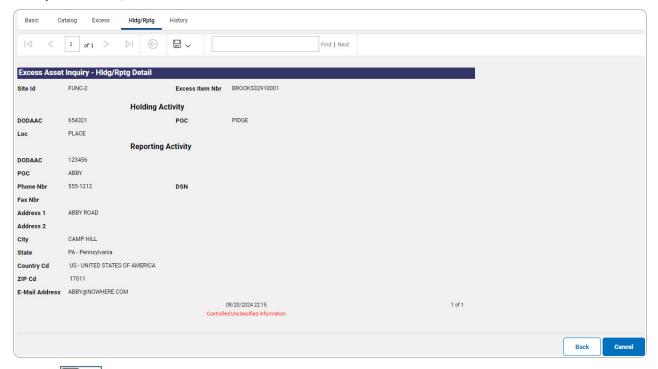
Inquiries > Asset Management > Excess Asset > Search Criteria > Search Results > Inquiry Row hyperlink > Excess Asset Inquiry Detail — HLDG/RPTG page

### **Procedures**

### Export the Excess Asset Inquiry Detail — HLDG/RPTG

Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

1. Verify the HLDG/RPTG tab.



2. Select to choose the print format (Excel, PDF, or Word). The procedure leaves the application based on the selection made.



3. Follow the prompts provided by the computer.

Select Cancel . The Excess Asset Inquiry — Criteria page appears.

4. OR

Select the Basic tab. The **Excess Asset Inquiry Detail — Basic** page appears.

OR

Select the Catalog tab. The Excess Asset Inquiry Detail — Catalog page appears.

OR

Select the Excess tab. The **Excess Asset Inquiry Detail — Excess** page appears.

OR

Select the History tab. The **Excess Asset Inquiry Detail — History** page appears.

OR

Select . The Excess Asset Inquiry — Results page appears.

### Search the Results

- 1. Select the empty field Find | Next
- 2. Enter the characters or words to search. *Entries are not case sensitive*.
- 3. Select Find to search for the entry. *The entry appears highlighted in the file.*
- 4. Select Next to find the next matching value. This feature is available if multiple results are found.





# **View the Excess Asset Inquiry Detail — History**

### **Navigation**

Inquiries > Asset Management > Excess Asset > Search Criteria > Search Results > Inquiry Row hyperlink > Excess Asset Inquiry Detail — History page

### **Procedures**

### **Export the Excess Asset Inquiry Detail — History**

Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

1. Verify the History tab.



- 2. Select to choose the print format (Excel, PDF, or Word). The procedure leaves the application based on the selection made.
- 3. Follow the prompts provided by the computer.

Select Cancel . The **Excess Asset Inquiry — Criteria** page appears.

4.

OR

Select the Basic tab. The Excess Asset Inquiry Detail — Basic page appears.

OR

Select the Catalog tab. The **Excess Asset Inquiry Detail** — **Catalog** page appears.

OR

Select the Excess tab. The **Excess Asset Inquiry Detail — Excess** page appears.



OR

Select the HLDG/RPTG tab. The **Excess Asset Inquiry Detail — Hldg/Rptg** page appears.

OR

Select Back

. The **Excess Asset Inquiry** — **Results** page appears.

### **Search the Results**

- Select the empty field Find | Next |
- 2. Enter the characters or words to search. *Entries are not case sensitive*.
- 3. Select Find to search for the entry. The entry appears highlighted in the file.
- 4. Select Next to find the next matching value. This feature is available if multiple results are found.