
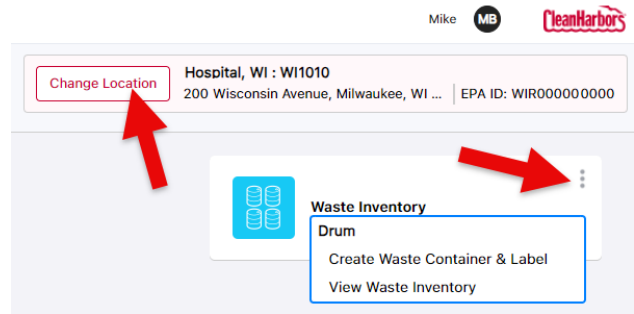


How to Access View Waste Inventory:

- Log in to the Online Services application. [Click here](#) to see sign-in instructions.
- Validate the desired generator location under the Clean Harbors logo at the top right corner. To change location, click the existing location name, which will display a list of all available locations.
- From the **Waste Inventory** tile, click  and select **Waste Inventory**.



View Waste Inventory

Print Label(s) Container age > 45 days Search Create Drum

Customer Container #	Container #	Shipping Name	Area	Cost Center	Profile	Profile Description	Waste Class Code	Profile Status	Drum Status	Drum Size & Type	Shipping Volume	Shi		
			CD00000009	NON-RCRA HAZARDOUS WASTE, SOLIDS	Area CHES	Cost Center CHES	AM-TX-LEDBULB	UNIVERSAL WASTE MISC. SHAPED FLUORESCENT BULBS	CFL2	E	READY	01CF	1	K
			CD00000009	NON-RCRA HAZARDOUS WASTE, SOLIDS	Area CHES	Cost Center CHES	AM-TX-LEDBULB	UNIVERSAL WASTE MISC. SHAPED FLUORESCENT BULBS	CFL2	E	READY	01CF	1	K
			CD00000007	NON-RCRA HAZARDOUS WASTE, SOLIDS	Area CHES	Cost Center CHES	AM-TX-LEDBULB	UNIVERSAL WASTE MISC. SHAPED FLUORESCENT BULBS	CFL2	E	READY	01CF	1	K
			CD00000006	NON-RCRA HAZARDOUS WASTE, SOLIDS	Area CHES	Cost Center CHES	AM-TX-LEDBULB	UNIVERSAL WASTE MISC. SHAPED FLUORESCENT BULBS	CFL2	E	READY	SSDM	1	G

Showing 1 to 4 of 4 entries Show 10 entries Previous 1 Next

	Create Drum
	Bulk Inline Edit
	Print Labels
	Delete Container

	Copy Container
	Edit Container
	Select
	Sort

	Search
	Filter containers > 45 days
	Filter results by each field.
	Column Settings

Waste Inventory - Create Waste Container & Label (Create Drum)

1. Click **Create Drum** in **View Waste Inventory** page or Click **Create Waste Container & Label** on the Waste Inventory application tile.

Create Waste Container & Label

Location / Generator Code * Profile Number * # of Drums Customer Container #

DOT Shipping Name (Only 1 DOT Shipping name can be used, delete all that do not apply) * Ship Name UN / NA #

Waste Codes

Drum Size & Type * Shipping Volume * Shipping Volume Unit of Measure *

Area Cost Center

Accumulation Start Date * Billing Comments Drum Comments

* Required Data

Field Name	Type	Notes
Location/ Generator Code	Defaults to the Generator Code user is linked to.	Mandatory field
Profile Number	Select from the Dropdown	All profiles must have an A status prior to shipment. Mandatory field
# of Drums	Enter the # of drums	

Customer Container #	Enter the Customer Container #	
DOT Shipping Name	Select dropdown to expand the DOT section and enter the required details.	Mandatory field
Ship Name or UN/NA#	Select any one option	
Waste Codes	Click search and select the	
Drum Size & Type	Select dropdown and select the size and type of the drum	Mandatory field
Shipping Volume	Enter the volume of the shipping	Mandatory field
Shipping Volume Unit of Measure	Click dropdown and select the unit of measure	Mandatory field
Area		
Cost Center		
Accumulation Start Date	Select accumulation start date.	Mandatory field
Billing Comments		
Drum Comments		

- To edit the DOT shipping details, click dropdown in **DOT Shipping Name** field and enter the required details.

- Click **Create Waste Container**, to generate the Container. Once the container is generated the user can print paperwork.
- Click **Print Waste Label** to launch Clean Harbors Print Paperwork.


Waste Inventory – Inline Edit Function (Single or Multiple)

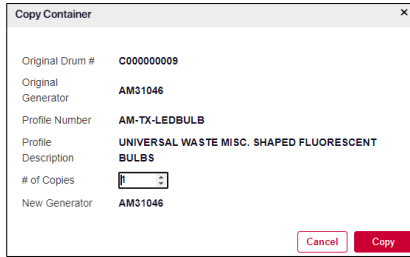
- Click to enable inline edits for the selected waste inventory.
- User can edit **Customer Container #**, **Area**, **Cost Center**, and **Drum Size & Type**, **Shipping Volume**, **Shipping Volume UOM**, and **Accumulation Start Date**.
- Click **Save** to commit the changes or select **Cancel**.
- Page will refresh and reflect the changes.

If a user wants to edit more than one container:

- Select the checkbox of each container and click .
- Edit the required fields and click **Save** to commit the changes.

Waste Inventory – Copy Function

1. Click  for the waste inventory item to be copied.
2. Enter the number of copies in **# of Copies** field and click **Copy**.



A dialog box titled "Copy Container" with a close button (X) in the top right corner. It contains the following fields:

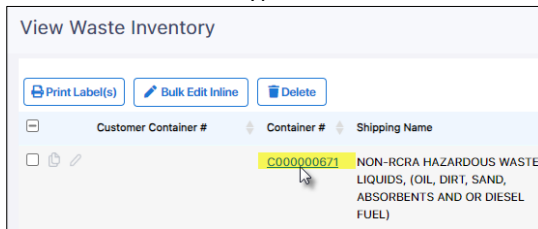
- Original Drum #: C000000009
- Original Generator: AM31046
- Profile Number: AM-TX-LEDBULB
- Profile: UNIVERSAL WASTE MISC. SHAPED FLUORESCENT
- Description: BULBS
- # of Copies: A dropdown menu with the number 1 selected.
- New Generator: AM31046

At the bottom right, there are two buttons: "Cancel" and "Copy".

3. Container # will display once created, select **Ok**.
4. The **View Waste Inventory** page will refresh and display the copied containers.
5. User can edit the copied Inventory Line items.

Waste Inventory – Edit Container

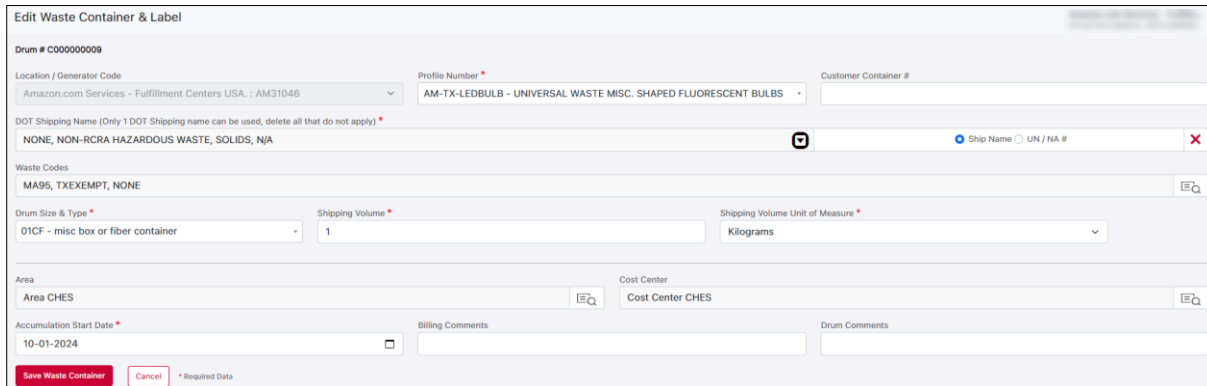
1. Click the **Container #** hyperlink.



A screenshot of the "View Waste Inventory" page. At the top, there are three buttons: "Print Label(s)", "Bulk Edit Inline", and "Delete". Below these is a table with the following columns: "Customer Container #", "Container #", and "Shipping Name".

Customer Container #	Container #	Shipping Name
	C000000671	NON-RCRA HAZARDOUS WASTE, LIQUIDS, (OIL, DIRT, SAND, ABSORBENTS AND OR DIESEL FUEL)

2. On the **Edit Waste Container & Label** page make any edits applicable.
3. Click **Save Waste Container**, the **container #** will be updated to reflect changes.



A screenshot of the "Edit Waste Container & Label" form. The form contains the following fields and sections:

- Drum #**: C000000009
- Location / Generator Code**: Amazon.com Services - Fulfillment Centers USA, : AM31046
- Profile Number**: AM-TX-LEDBULB - UNIVERSAL WASTE MISC. SHAPED FLUORESCENT BULBS
- Customer Container #**: (Empty field)
- DOT Shipping Name**: NONE, NON-RCRA HAZARDOUS WASTE, SOLIDS, N/A
- Waste Codes**: MA95, TXEXEMPT, NONE
- Drum Size & Type**: 01CF - misc box or fiber container
- Shipping Volume**: 1
- Shipping Volume Unit of Measure**: Kilograms
- Area**: Area CHES
- Cost Center**: Cost Center CHES
- Accumulation Start Date**: 10-01-2024
- Billing Comments**: (Empty field)
- Drum Comments**: (Empty field)

At the bottom left, there are two buttons: "Save Waste Container" and "Cancel". A note at the bottom right says "* Required Data".