

Clean Harbors Online Services

Overview: November 2025



Contents



User Access

- Access and Login
- Settings
- Home Page and Locations



Requests

- Smart Profile
- Drum Request
- Waste Inventory
- Bulk Request



Information

- Reports
- My Services

For support with using the Online Services, review the [resources page](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.



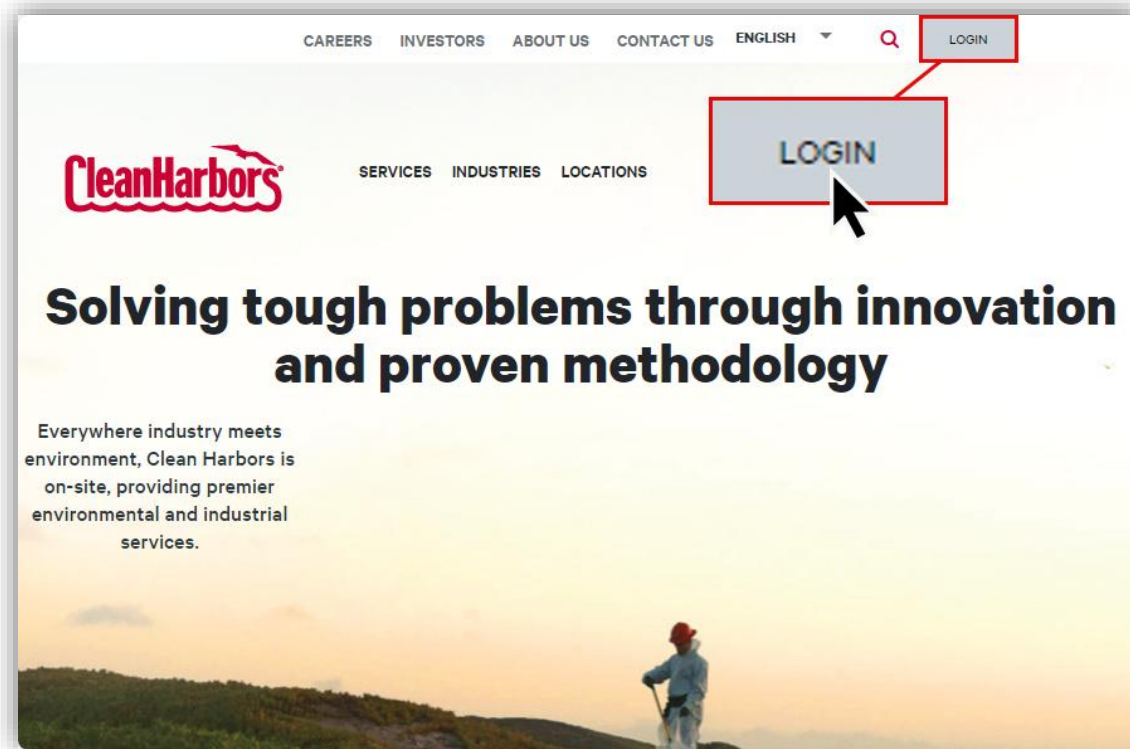
Access and Login

For support with using the Online Services, review the [logging in guide](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.



Clean Harbors Online Services (CHOS)

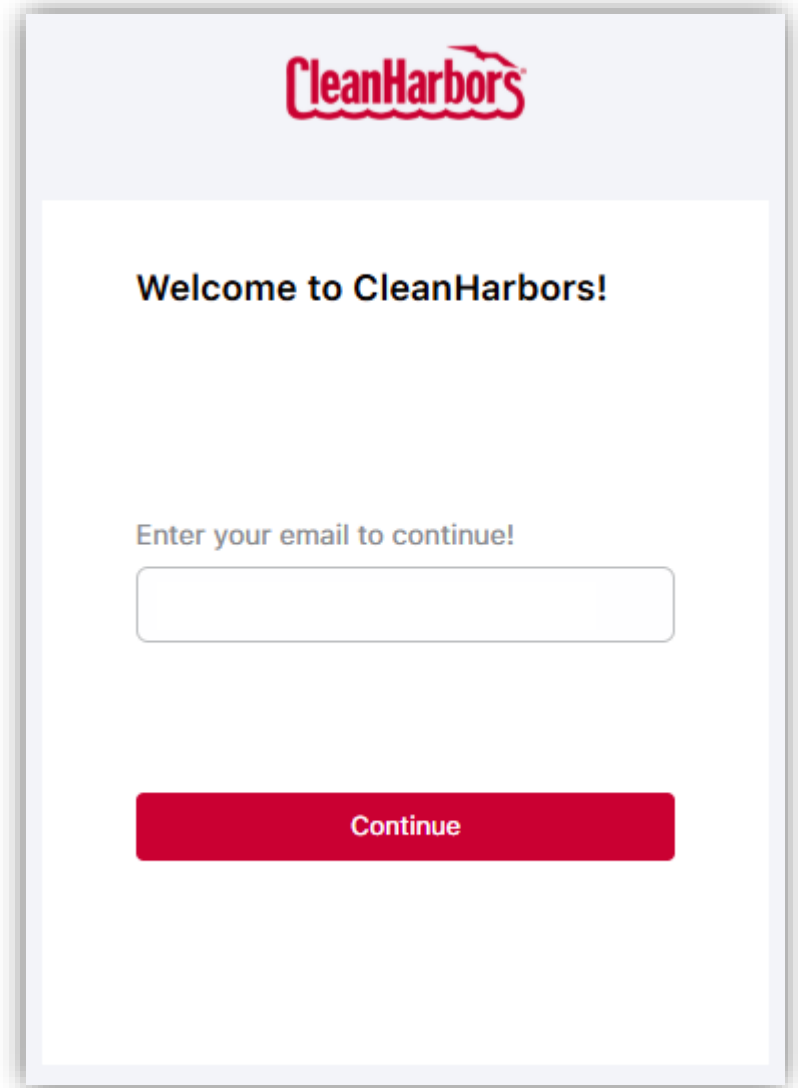
www.cleanharbors.com





How to Login

- Your account manager or support team will set you up in our Customer Relationship Management (CRM) system.
- From there, you will go to our login page and enter the email address you provided to your account manager.
- You can also go through the [Online Services – Sign In User Guide](#) for a guide through the registration and login process
- If your email address is not found in our CRM, you will be sent to the registration page, which will ask you to fill out the form with your details. Detailed in the next slide



CleanHarbors

Welcome to CleanHarbors!

Enter your email to continue!

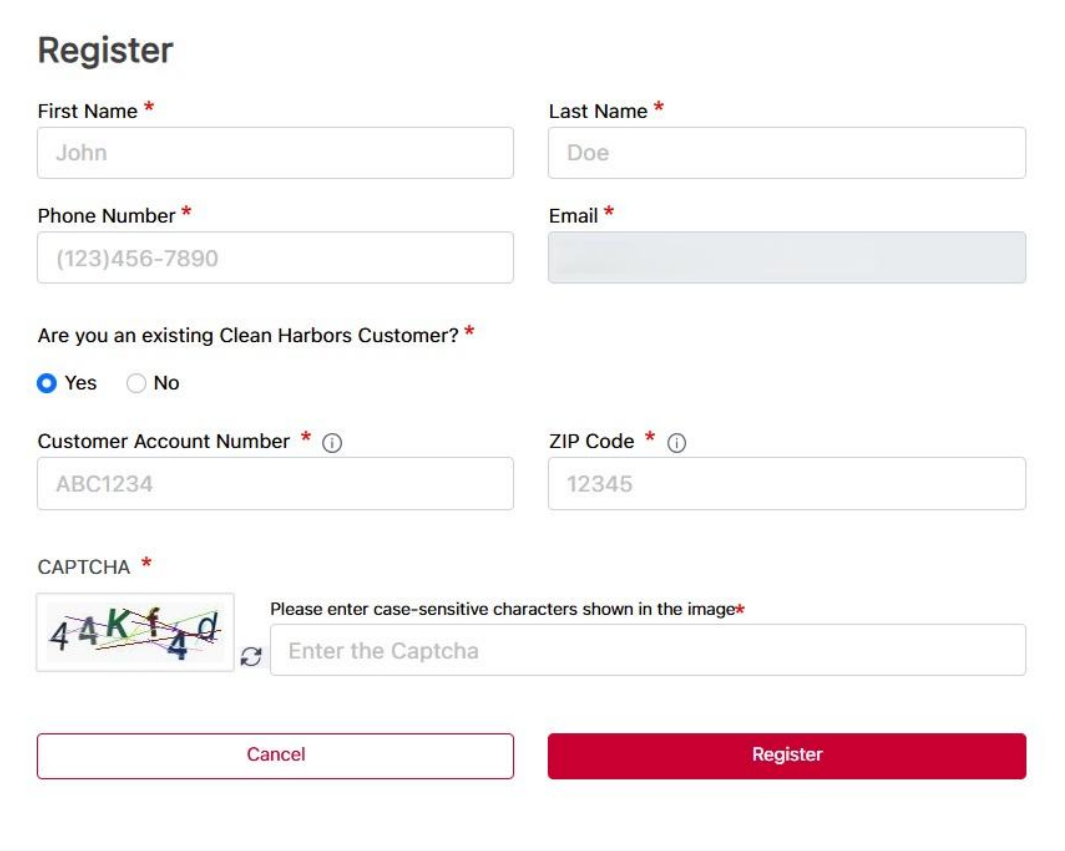
Continue





Registration Page

- Fill Out the Registration Form if your email address is not found in our CRM
- You'll need to provide mandatory info marked with a red asterisk (*)
- Click **Submit** or **Register** once the form is complete.
- You'll typically receive an email confirming your registration request.
- A Clean Harbors team member will validate your request and confirm when you have access.



Register

First Name *

Last Name *


Phone Number *

Email *

Are you an existing Clean Harbors Customer? *
☒ Yes ☐ No

Customer Account Number *

ZIP Code *

CAPTCHA *
 Please enter case-sensitive characters shown in the image*


Clean Harbors Software as a Service TM | [Privacy & Terms](#)



Change Password

To change your current password, please **log out** of the CHOS portal. Then, when you attempt to log back in, follow the steps below:

- Enter your Email Address and click Continue
- Click Forgot/Reset Your Password
- Once you are redirected to the CHOS login page, enter your registered email ID in the Email Address field and click **Send Verification Code**
- A verification code is sent to your registered email ID
- Enter the verification code in the Verification Code field
- Click **Verify code.**
- Click **Continue.**
- Enter your new password in the New Password and Confirm New Password fields.
- Click Continue
- You will be redirected to the customer portal



Welcome to CleanHarbors!

Email Address

Password

[Forgot/Reset your password?](#)

Sign In



Settings

For support with using the Online Services, review the [resources page](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.

Settings:

Email Preferences

- Select the notifications you would like to receive
 - Drum Request Order Approval
 - Profile Approval
 - Profile Recertification
 - Shipment Delivery

Chos MC

Change Location

Last Sign In : 1 Mar 2024
Settings
Sign Out

Online Services - Settings

Email Preferences

Please select the notifications you would like to receive.



- ☒ Drum Request Order Approval - Email notifications to submitter of drum request upon order approval
- ☒ Profile Approval - Email notifications to the submitter of the profile upon approval
- ☒ Profile Recertification Notification - Email notifications to submitter of profile to recertify
- ☐ Shipment Delivery Notification-Email notifications of shipments delivered to a Clean Harbors Facility

Cancel Update

Settings:

Email Preferences > Shipment Delivery

- When a shipment arrives at a Clean Harbors facility, an email is sent to CHOS users who have the shipment delivery flag set to "Yes."
- The Document Tracking # link provides access to a copy of the manifest.
- The names of the manifested facilities, along with the generator signature and facility signature dates, are presented in a table.



Online Services

To: User Name
Subject: Shipment Delivery Notification

The following shipment(s) have been delivered to a Clean Harbors Facility. Click on the document tracking # to view or download a copy for your records.

Generator ID Location Address, City State, ZIPCODE

Document Tracking #	Manifested Facility	Generator Signature Date	Facility Signature Date
017693103FLE	El Dorado, AR Facility	12/11/2023	12/23/2023
017694834FLE	El Dorado, AR Facility	12/12/2023	12/14/2023

Generator ID Location Address, City State, ZIPCODE

Document Tracking #	Manifested Facility	Generator Signature Date	Facility Signature Date
018288396FLE	Bartow, FL Facility	11/13/2023	11/27/2023

Generator ID Location Address, City State, ZIPCODE


Document Tracking #	Manifested Facility	Generator Signature Date	Facility Signature Date
018606126FLE	El Dorado, AR Facility	12/09/2023	12/26/2023

Generator ID Location Address, City State, ZIPCODE

Document Tracking #	Manifested Facility	Generator Signature Date	Facility Signature Date
017648969FLE	Kimball, NE Facility	12/06/2023	12/13/2023
017648976FLE	Kimball, NE Facility	12/13/2023	12/26/2023

If you have any questions, feel free to contact us by email at wastepickup@cleanharbors.com or by phone at 877-333-4244.

Thank you for choosing Clean Harbors. We appreciate your business.



This email was sent from a notification only address that cannot accept incoming email. Please do not reply to this message.
You are receiving this message because you have requested service from Clean Harbors. We do not rent or sell your information to any third parties.
For more information, please read our [Privacy Policy](#). Our address is 42 Longwater Drive, Norwell, MA, 02061.



Home Page and Locations

For support with using the Online Services, review the guide for [locations](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.

Home Page



Reports that help to gather information to meet federal, state, and internal reporting requirements.

Creating waste profiles with help from AI to fill in form fields and speed up the approval process to keep your projects moving forward.

It's important to check. To launch the location navigation feature, click on the company name, address, and EPA ID.

The screenshot shows the Clean Harbors Home Page. At the top, it says "Hello, Michael" and "Welcome to Clean Harbors Online Services". On the right, there's a user profile for "Michael" with initials "MB". Below this, there's a red-bordered box containing a "Change Location" button and location information: "AEEEE Commerce Test Validation1 - ECOMT1", "test address, Addison, TX 75001 US", and "EPA ID: PENDING". A red arrow points from the text "It's important to check..." to this box. The main area features six tiles: "Reports" (green icon), "Smart Profile" (blue icon), "Drum Request" (pink icon), "Waste Inventory" (blue icon), "My Services" (blue icon), and "Bulk Request" (dark blue icon). Annotations with arrows point to each tile: a green arrow to "Reports", a blue arrow to "Smart Profile", a pink arrow to "Drum Request", a blue arrow to "Waste Inventory", a blue arrow to "My Services", and a grey arrow to "Bulk Request". On the left, a vertical sidebar contains icons for Home, Reports, Profiles, Drum R..., Invento..., My Ser..., and Bulk Re....

Manage waste inventory located in waste storage locations.

View all your completed services and their shipping document. Depending on the services provided, users can view upcoming dates.

Allows you to request and view shipments of bulk waste profiles.

Drum request enables the customer to schedule a pickup of containerized waste.

Note: Not all customers see all tiles.





Getting Started: View/Select Generators

- The View/Select Generator page identifies all Company Codes (WIN IDs) assigned to the user
 - Displays data associated with each account
 - Company address information (generator)
 - Billing code and address (cust/gen info)
 - EPA ID #
- It is essential to validate that the user is working on the correct location

Change Location

World Airport, CA : WI1010
200 Wisconsin Avenue, Los A... | EPA ID: CAL000 000

Close

Apply & Continue

	Code ↓↑	Company Name ↓↑	Type ↓↑	Company Address ↓↑	City ↓↑	State ↓↑	Zip ↓↑	Country ↓↑	EPA Id ↓↑	Billing Code ↓↑	Billing Address ↓↑
<input type="radio"/>	1S0015	123 Lab	Brok/Gen	Address 123	Baytown	TX	77523	US	QWOIURWT	UN000044	777 Brisbane, Housto...
<input type="radio"/>	3191103	Norwell DC	Brok/Gen	Address 123	Houston	TX	77043	US			
<input type="radio"/>	3D0239	XYZ Company	Brok/Gen	Address 123	Berkeley	CA	94710	US			
<input type="radio"/>	3M00165	Oakdale Warehouse	Generator	Address 123	Brookings	SD	57006	US			
<input type="radio"/>	3M0479	Labtown LLC	Cust/Gen	Address 123	Austin	TX	78753	US			

Showing 1 to 10 of 30 entries

Previous123Next

10

NOTE: To access more locations in CHOS, contact your account manager and ask to be added as a contact. Once in our CRM, you will see the associated site in CHOS.



Reports

For support with using the Online Services, review the guide for [reports](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.

Reports



Self-service fulfillment of regulatory and internal reporting requirements.

- **Manifest Tracking** – summary of shipping activity with links to view and print final copies of shipping papers.
- **Waste Tracking** – a detailed or summary view of shipment history and confirmation of final disposition.
- **Customer Biennial Data Extract** – Easily download the data needed to satisfy biennial regulatory reporting requirements.
- **Certificate of Disposal** – view and print certificates by shipping document.
- **Area and Cost Center Disposal Tracking** – track shipped waste back to areas and cost centers.
- **Inventory**– lists all container data related to current inventory.
- **Profile Summary** – produce a list of profiles, including profile info, approval status, and approved facilities.
- **Invoice Summary** – provides access to invoice history and images.

Online Services - Reports

Chos MC CleanHarbor

Home

Reports

Profiles

Drum R...

Invento...

Rolloff ...

Broker ...

Report Section

Change Location

Invoice Summary Report	This produces a summary report of invoices within the specified data range. The date range reflects the date the invoices were printed. There may be up to a 14 day delay from the invoice date to the date the invoice is available on this report. The pdf option includes a hyperlink to the invoice image. The report can be run by company type of "gen" or "cust/gen". If run by company type of "cust/gen" you have the option to generate the report for all associated (co-linked) generators.	
Invoice Summary Report Multi Gen	This produces a summary report of invoices within the specified data range. The date range reflects the date the invoices were printed. There may be up to a 14 day delay from the invoice date to the date the invoice is available on this report. The pdf option includes a hyperlink to the invoice image. The report can be run by company type of "gen" or "cust/gen". If run by company type of "cust/gen" you have the option to generate the report for all associated (co-linked) generators.	
Manifest Tracking	Produces a list of shipping documents such as manifests & bill of lading received by a Clean Harbors' facility. The report can be run by customer code, generator code, or sales order # with a given date range of up to 12 months. If run by customer code you have the option to generate data for all associated (co-linked) generators. The delivery options include view report now or send via email. The pdf format includes hyperlinks to scanned shipping documents and weight tickets.	
Profile Summary CSV	Provides a listing of the generator's profiles; including waste description, approval status, approved facilities and shipping information. The report can be run by company type of "gen" or "cust/gen". If run by company type of "cust/gen" you have the option to generate the report for all associated (co-linked) generators. This report has been optimized for CSV file format.	
Profile Summary CSV Multi Gen	Provides a listing of the generator's profiles; including waste description, approval status, approved facilities and shipping information. The report can be run by company type of "gen" or "cust/gen". If run by company type of "cust/gen" you have the option to generate the report for all associated (co-linked) generators. This report has been optimized for CSV file format.	
Profile Summary PDF	Provides a listing of the generator's profiles; including waste description, approval status, approved facilities and shipping information. This version is optimized for PDF file format.	
Sales Order Cost Allocation Summary	Sales Order Cost Allocation Summary Report displays cost allocation for a given sales order	
Waste Tracking CD	Certifies that the waste has been received and will be treated and disposed of in accordance with applicable federal and state laws and regulations. This certificate does not meet the TSCA regulation standards, all TSCA certificates will be mailed to generators as required by regulations.	
Waste Tracking Detail	Produces a detailed report of all waste shipments to Clean Harbors facilities displaying all plant to plant shipments.	
Waste Tracking Summary Report	Produces a summary report in CSV file format of all waste shipments to Clean Harbors' facilities. The report can be run by company type of "gen" or "cust/gen". If run by company type of "cust/gen" you have the option to generate data for all associated (co-linked) generators.	

Reports:

Customer Biennial Data Extract Report

Customer Biennial Data Extract Report

Start Date: *

11/28/2023

End Date: *

02/28/2024

Generator Code: *

Detail Level: *

Drum Line

Drum Line

Manifest BOL Line

Include Associated Generators(co-linked generators): *

No

Download

Email

Note:

1. The difference between the Start Date and End Date cannot be more than 365 days.

2. Report performance is dependent on network factors. Please expect to wait a few minutes for the Report to launch.

Cancel

Submit

- This data extract is an excellent tool for large quantity generators when completing U.S. EPA Biennial Reports.
- It produces a report in a CSV/PDF/Excel file of manifest information for biennial and other compliance reporting.

1	genrtr_co_cd
2	generator_name
3	generator_address
4	generator_city
5	generator_state
6	generator_zip
7	generator_epa_id
8	profil_no
9	profil_dscrpn
10	federal_wst_codes
11	state_provincial_wst_codes
12	source_cd
13	form_cd
14	mnfst_no3
15	mnfst_line_no
16	mnfst_line_qty
17	mnfst_line_uom
18	specific_gravity_density
19	mnfststd_facility_cd
20	mnfststd_facility_name
21	mnfststd_address
22	mnfststd_city
23	mnfststd_state
24	mnfststd_zip

25	mnfststd_facility_epa_id
26	reporting_management_method_code
27	branch
28	wkordr
29	genrtr_sgnt_dt
30	tran1_name
31	tran1_addr1
32	tran1_city
33	tran1_state
34	tran1_zip
35	tran1_epa_id
36	tran2_name
37	tran2_addr1
38	tran2_city
39	tran2_state
40	tran2_zip_2
41	tran2_epa_id
42	tran3_name
43	tran3_addr1
44	tran3_city
45	tran3_state
46	tran3_zip
47	tran3_epa_id



Reports:

Waste Tracking Summary Report

Waste Tracking Summary Report

Start Date: *

12/05/2023

End Date: *

03/05/2024

Generator Code (Choose Max 10): *

Work Order Number:

Manifest Number:

Include Associated Generators(co-linked generators): *

No

Delivery Options: *

Download

Email

Note:

1. The difference between the Start Date and End Date cannot be more than 365 days.

2. Report performance is dependent on network factors. Please expect to wait a few minutes for the Report to launch.

Cancel

Submit

- All waste shipments to Clean Harbors
- Filter by Order Number or Manifest Number
- Run the report, including associated locations, tied to the same customer code.

1	customer_code	27	mnfstcd_facility_cd	53	final_disposal_facility_date
2	customer_name	28	mnfstcd_facility_name	54	profile_wcc
3	customer_address	29	mnfstcd_facility_epa_id	55	final_code
4	customer_address_2	30	mnfstcd_facility_recd_date	56	reporting_management_method_code
5	customer_city	31	mnfst_no	57	expected_disposal_management_methodcode
6	customer_state	32	mnfst_line_no	58	final_management_method_code
7	customer_zip	33	profil_no	59	federal_wst_codes
8	chain_co_cd1	34	wst_dscrpn	60	state_provincial_wst_codes
9	genrtr_co_cd	35	manifested_cntnrs	61	DOT_TDG
10	generator_name	36	cntnr_type		
11	generator_division	37	mnfst_line_qty		
12	generator_address	38	mnfst_line_uom		
13	generator_city	39	trackg_no		
14	generator_state	40	container_size		
15	generator_zip	41	clean_harbors_inventory_no		
16	generator_epa_id	42	customer_container_no		
17	job_site_address	43	tsca_serial_no		
18	job_site_address_2	44	out_of_service_date		
19	job_site_city	45	drum_wgt		
20	job_site_state	46	drum_wgt_uom		
21	job_site_zip	47	item_qty		
22	job_description	48	specific_gravity_density		
23	genrtr_sgnt_dt	49	final_disposal_facility_cd		
24	branch_co_cd	50	final_disposal_facility_name		
25	sales_order	51	final_disposal_facility_epa_id		
26	cust_po_no	52	out_mnsft		

© 2025 CLEAN HARBORS – CONFIDENTIAL

CleanHarbors

17



Reports:

Area and Cost Center Disposal Tracking

Area and Cost Center Disposal Tracking

Start Date: *

12/05/2024

End Date: *

03/05/2025

Generator Code: *

3M Company : 3M00201

Area: *

Select All

Cost Center: *

Select All

Sales Order Number:

Manifest Number:

Include Colink Gens:

No

Delivery Options: *

Download

Email

Note:

1. The difference between the Start Date and End Date cannot be more than 365 days.

2. Report performance is dependent on network factors. Please expect to wait a few minutes for the Report to launch.

Cancel

Submit

- Filter by Area, Cost Center, Sales Order Number, or Manifest Number
- Ability to include colink gens.

1	genrtr_co_cd
2	generator_name
3	generator_addr_1
4	generator_city
5	generator_state
6	generator_zip
7	mnfstd_co_cd
8	sls_order_no
9	wkordr
10	mnfst_no
11	mnfst_line_no
12	mnfst_line_qty
13	mnfst_line_uom
14	mnfstd_sgnt_r_dt
15	drum_comments
16	specific_gravity
17	genrtr_sgnt_r_dt
18	generator_epa_id
19	trackg_no
20	Drum_Count
21	clean_harbors_cntnr_no
22	accum_start_date
23	customer_cntnr_no
24	profil_no

25	final_code
26	profil_desc
27	container_size
28	shipping_vol
29	shipping_vol_uom
30	container_area
31	container_cost_center
32	clean_harbors_item_no
33	item_accum_start_dt
34	customers_item_no
35	substance
36	percentage
37	epa_wst_cd_1
38	epa_wst_cd_2
39	epa_wst_cd_3
40	item_qty
41	item_uom
42	item_area
43	item_cost_center
44	item_comment
45	needs_approval
46	approved_by

Reports:

Insite Inspection Log

Insite Inspection Log

Start Date: *

03/06/2024

End Date: *

06/06/2024

Generator Code (Choose Max 10): *

AEeee Commerce Test Validation - : ECOM11

Include Associated (Co Linked) Generators:

Yes

Inspection Type:

ALL

Delivery Options: *

Download

Email

Note:

1. The difference between the Start Date and End Date cannot be more than 365 days.
2. Report performance is dependent on network factors. Please expect to wait a few minutes for the Report to launch.

Cancel

Submit

1	Form Response ID (Links to the completed inspection form)
2	Work Ticket ID
3	Company Name
4	Company Address
5	Inspctn Type
6	Form / Inspection
7	Rule / Description
8	Inspctn by
9	Created
10	Ticket Status
11	Modified
12	Inspctn dt
13	Comp dt
14	Insp Frequecy
15	area name
16	area type
17	Task ID

CleanHarbors

On Demand-CAA

Response Id: 12846048

Compliance - Regulatory Header

Inspector Name

Area of Inspection

Inspection Performed Date03/12/2024 12:32 PM

Inspection Date and Time03/12/2024 12:33 PM

Location Description

Identify the source of the bin that is being audited

Ultimate Parent : Alexandria
Parent : Red Label Storage Room

STORAGE AREA

Signs are posted and readable

Pass

There is adequate aisle space between rows - 3 feet is suggested

Pass

Waste are segregated from non waste materials (Waste & non-waste are not required to be fully segregated from one another, but they must be easily distinguishable as waste or non-waste by their marking or other means)

Pass

Incompatible wastes are segregated or separated by at least 4 ft in every direction (A storage container holding a hazardous waste that is incompatible with any waste or other materials stored nearby must be separated from the other materials or protected from them by means of a dike, berm, wall, or other device)

Pass

There is good housekeeping in the area

Pass

There is no evidence of spills or leaks

Pass

Flammable and reactive wastes are greater than 50 Ft. from property line

Pass

DRUM CONDITION

In good condition: none damaged, bulging, or badly rusted

Pass

- File of all the inspections completed during a one-year timeframe.
- Download or have it emailed in XLS format.

© 2025 CLEAN HARBORS – CONFIDENTIAL

CleanHarbors

19



Smart Profile

For support with using the Online Services, review the guide for [Smart Profile](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.

Profile Workbench

[Change Location](#)

Status

All

✕

Go



Search


[Create Smart Profile](#)

	Profile Number		Description		Waste Classification Code		Creation ...		Expiration...		Profile Type		Status	
			...	CH2889705	Bulked Waste Paint - Solid/...		1/8/2025						Tentative	
			...	CH2812094	Non-Regulated Product - A...	CNO	8/1/2024		8/1/2025		I - Inbound		Approved	
			...	CH2572770	Activated Carbon - Bulk	CCS	4/11/2024		3/28/2026		W - BULK PR...		Approved	
			...	CH2554813	Sodium hypochlorite	B28I	4/11/2024		4/11/2025		I - Inbound		Expired	
			...	CH594724B	Soil/Debris c/w Nickel, BTEX	CANR	4/11/2024		4/11/2025		W - BULK PR...		Expired	
			...	20085-FY	Hazardous Industrial Waste...	B36D	4/11/2024		3/27/2026		W - BULK PR...		Approved	

Benefits of Utilizing the CHOS – Smart Profile

- Manage profiles 24/7 for multiple generator locations from one system.
- System notifications let the user know when action has been taken.
- Utilize the copy feature to minimize the time of data entry.
- Create new profiles, edit, recertify, view, and print existing profiles.
- Most profiles created from the template process will automatically be approved upon submission.

Smart Profile Summary Page Overview



Online Services - Smart Profile

Profile Workbench

Status Filter

Status
All

Go

Sort Ascending

Sort Descending

Columns

Filter

Column Level Features

Export the request info to Excel

Text-based search

Search

Create Smart Profile

	Profile Number	Description	Waste Classification Code	Creation Date	Expiration Date	Profile Type	Status
	CH2889705	Bulked Waste Paint - Solid/...		1/8/2025			Tentative
	CH2812094	Non-Regulated Product - A...	CNO	8/1/2024	8/1/2025	I - Inbound	Approved
	CH2572770	Activated Carbon - Bulk	CCS	4/11/2024	3/28/2026	W - BULK PROFILE-INB...	Approved
		Sodium hypochlorite	B28I	4/11/2024	4/11/2025	I - Inbound	Expired
	CH594724B	Soil/Debris c/w Nickel, BTEX	CANR	4/11/2024	4/11/2025	W - BULK PROFILE-INB...	Expired
		Hazardous Industrial Waste...	B36D	4/11/2024	3/27/2026	W - BULK PROFILE-INB...	Approved
	CH196905B	Non Regulated Plastic C/W...	CNO	4/4/2024	3/21/2026	W - BULK PROFILE-INB...	Approved
	CH2...	RTO Metal Mesh Filters	CCS	4/4/2024	3/27/2026	W - BULK PROFILE-INB...	Approved
	CH1776100B	Waste Grease - Bulk	CNOS	4/2/2024	3/27/2026	W - BULK PROFILE-INB...	Approved

Smart Profile: Select Shipping Container Type



Online Services - Smart Profile

← Create Smart Profile

Change Location

Select Shipping Container Type *

Drums/Totes

Select this option if your waste will be shipped in drums, cubic yard boxes, on pallets or in other DOT rated non-bulk containers.

Select

Bulk

Select this option if your waste will be shipped in bulk using a roll-off box, end-dump truck, vacuum truck or other DOT bulk solid or liquid containers.

Select



Lab Pack/CleanPack®


Combination packaged wastes are those where the waste is contained in smaller inner packaging (5 gallons or less) within a larger shipping container for shipping and handling convenience. This includes, but is not limited to, lab packed waste.

Select




Drum/Bulk – Create template


 Online Services - Smart Profile 


[← Waste Profile Templates for Drums/Totes](#) 


[Change Location](#)


[Can't find your template?](#) [Create Smart Profile](#)


 Aerosols 2


 Air Bag Modules Or Inflator Assembly 1


 Antifreeze 4

 Aqueous Film Forming Foam (AFFF) 2


 Asbestos 1


 Automotive Fluids 5


 Bases 1


 Batteries 3


Automotive Fluids - 5


Dot 3 Brake Fluid 


Gasoline Filters 

Waste Fuels - Gasoline, Diesel Fuel Or Fuel Oils 

Diesel Exhaust Fluid- (Urea And Water) 

Diesel Fuel With Less Than 30% Water 

Ferrous Mixtures Containing Less Than 20% Water 

Detailed descriptions are in the profile PDF export 

If you cannot find a template that matches, click the “Create Smart Profile” button to start from scratch. [Create Smart Profile](#)



Smart Profile: Create Using a Template

- Templates require minimal user input; the system populates most of the information
- Fill in the remaining required information.
- Click on Validate and fix any errors.
- Please select the Electronic Submission Authorization Type and click on Electronic Submittal to finish.

The screenshot shows the 'Create Profile' form in the Clean Harbors Online Services. The form includes fields for Profile Number (CH2966460), Customer Waste Description (Waste fuels - gasoline, diesel fuel or fuel oils), and What is the process of generating the waste? (Unwanted or off-specification fuel). It also has a dropdown for 'Are these values based on testing or knowledge?' (Testing) and a note about analytical testing. Below this are dropdowns for 'Specify the form code associated with the waste' (W219 Other organic liquid) and 'Specify the Source code associated with the waste' (G11 Discarding off-specification, out-of-date, and/or unused chemicals or products). A table of SIC codes is provided, and a checkbox for 'Does the waste stream come from a facility with one of the SIC codes listed under benzene NESHAP' is checked. The form ends with 'Save & Exit' and 'Validate' buttons.

2812	2813	2816	2819	2821	2822	2823	2824	2833	2834
2835	2836	2841	2842	2843	2844	2851	2861	2865	2869
2873	2874	2879	2891	2892	2893	2895	2899	2911	3312

The screenshot shows the 'Authorization' dialog box. It has a title bar with a close button. The main content area has a heading 'Select Authorization Type' followed by a radio button labeled 'Electronic Submission'. Below this is a paragraph of text: 'This option will track your logon credentials as the electronic signature and eliminates the need for faxing or e-mailing a signed profile. Note: This option is available only to the Clean Harbors Online Services users. Profiles must be submitted to initiate the approval process. You are about to submit a profile for approval. A signed copy of each profile is required to be on file prior to approval. This requirement can be met by agreeing to Clean Harbors electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.' At the bottom right are 'Cancel' and 'Electronic Submittal' buttons.

Smart Profile – Create a Custom Waste Profile



Online Services - Smart Profile

Waste Profile Templates for Drums/Totes

Change Location

Search from existing Categories/Templates

Can't find your template? Create Smart Profile

Aerosols2

Air Bag Modules Or Inflator Assembly1

Antifreeze4

Aqueous Film Forming Foam (AFFF)2

Asbestos1

Automotive Fluids5

Bases1

Batteries3

Automotive Fluids - 5

Dot 3 Brake Fluid

Gasoline Filters

Waste Fuels - Gasoline, Diesel Fuel Or Fuel Oils

Diesel Exhaust Fluid- (Urea And Water)

Diesel Fuel With Less Than 30% Water
For Mixtures Containing Less Than 30% Water

If you don't find a suitable template, click the “Create Smart Profile” button to Start from Scratch.

Create Smart Profile

© 2025 CLEAN HARBORS – CONFIDENTIAL

26



Create Smart Profile

- The number of fields requiring data entry is significantly reduced.
- Key in a profile number or generate one.
- Answer a few quick questions and then enter your composition.

Create Smart Profile



- When entering the composition, pay close attention to the total minimum (80%) and total maximum (120%) composition percentages.
- The system will prompt you when the minimum and maximum values have not been met.
- Conduct searches using the Trade Name and CAS Number, along with the compositions.
- The system allows you to change the unit of measure (UOM)

Composition (Total minimum composition must be 80%)

Composition / Trade Name / CAS #	Unit of Measure	Min	Max	
<input type="text"/>	- Select -	<input type="text"/>	<input type="text"/>	<button>Add</button>
ACETONE	% - Percent	5	15	
ISOPROANOL	% - Percent	50	60	
PERCHLOROETHYLENE	% - Percent	1	5	
TOLUENE	% - Percent	25	30	
Water	% - Percent	1	5	

Total Min: 82 % Total Max: 115 %

- Select -

- % - Percent
- PPM - Parts Per Million
- PPB - Parts Per Billion
- T - (Trace < 1 PPM)

Create Smart Profile

- At any point in the process, click on “Save & Exit” to put the profile in a “Tentative” status on the workbench
- When the composition has been entered, click on Proceed.

Generate

Composition (Total minimum composition must be 80%)

Composition / Trade Name / CAS #	Unit of Measure	Min	Max	
	- Select -			Add
ACETONE	% - Percent	5	15	
ISOPROANOL	% - Percent	50	60	
PERCHLOROETHYLENE	% - Percent	1	5	
TOLUENE	% - Percent	25	30	
Water	% - Percent	1	5	

Total Min: 82 % Total Max: 115 %

Save & Exit Proceed

Create Smart Profile



Online Services - Smart Profile

To edit the entered Composition / Trade name, click on the pencil.

Create Profile

Profile Number
CH2971893

Physical State
Liquid with No Solids

Customer Waste Description
Spent mixed lab chemicals

Composition/Trade Name
ACETONE | ISOPROANOL | PERCHLOETHYLENE | TOLUENE | Water

Properties

Waste Details

Regulatory

DOT

Properties

Total Organic Carbon (%) *
>=10

Specific Gravity/Density *
0.8-1.0 (Ethanol)

Boiling Point °F(°C) *
>=130 (>=54)

pH *
2.1-6.9

Flash Point °F(°C) *
<73 (<23)

Ash (%) *
<0.1

BTU/LB (MJ/kg) *
≥5000-10000 (≥11.6...

Number of Phases/Layers *
1

Thickness (Viscosity) *
1-100 (Water)

Color *

Waste Details

Regulatory

DOT

Save & Exit

Validate

Users can adjust or edit the recommendations as needed.

The system will provide recommended values for each of the four sections.

Note: The Smart Profile Copilot recommendations will vary by waste stream.

Smart Profile Copilot

This content was generated by an artificial intelligence (AI) system. While efforts have been made to ensure the accuracy and reliability of the information provided, the AI may not always reflect the most current data or developments. Users should independently verify any information before making decisions based on this content. Clean Harbors is not responsible for any actions taken based on the information provided by the AI.

Properties

Total Organic Carbon(%)

Specific Gravity/Density

Boiling Point °F(°C)

pH

Flash Point °F(°C)

Ash (%)

BTU/LB (MJ/kg)

No. of Phases/Layers

Thickness (Viscosity)

Waste Details

Is this a US EPA hazardous waste?

Regulatory

Does this waste contain VOC's in concentrations of >= 500 ppm?

Does this waste contain greater than 20% of organic constituents with a vapor pressure >= .3KPA (.044 psia)?

Fields with Copilot-generated values are highlighted in a distinct color.

Total Organic Carbon (%)

© 2025 CLEAN HARBORS – CONFIDENTIAL

30

Smart Profile

- Complete all four profile sections and click validate
- A green check mark indicates completion; errors will be in red
- You are fully responsible for ensuring that the information provided is accurate.
- Finally, you will need to choose the Electronic Submission Authorization Type

CleanHarbors Online Services - Smart Profile

Reopen the Copilot by clicking the icon.

← Create Profile

Profile Number CH2971893	Physical State Liquid with No Solids	Customer Waste Description Spent mixed lab chemicals	Composition/Trade Name ACETONE ISOPROANOL PERCHLOETHYLENE TOLUENE Water
-----------------------------	---	---	--

✓ Properties ✓ Waste Details ✓ Regulatory ✓ DOT

Properties >

Waste Details >

Regulatory >

DOT >

Save & Exit Validate

Authorization

Select Authorization Type • ☒ Electronic Submission

This option will track your logon credentials as the electronic signature and eliminates the need for faxing or e-mailing a signed profile.
Note: This option is available only to the Clean Harbors Online Services users.
Profiles must be submitted to initiate the approval process
You are about to submit a profile for approval. A signed copy of each profile is required to be on file prior to approval. This requirement can be met by agreeing to Clean Harbors electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.

Cancel Electronic Submittal



Drum Request

For support with using the Online Services, review the guide for [Drum Request](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.

Change Location

[Create New Shipment](#)

- Streamlined Request Process
- Less time with phone calls and e-mails
- Visibility into the status of the request
- No typos, profile numbers are validated



Drum Service Workbench Page Overview

Drum Service Request Summary

Filter by Date and Status

Change Location

Export request info into Excel

Create New Shipment

Created Date

From: 04/06/2025 | To: 10/06/2025

Status

All (7)

Go

Search

	Request Number	Request Status	Scheduled Date	Sales Order Number	Drum Request Description	Customer Purchase Order#	Request Comments	Materials & Supplies	Request Source	Creation Date	Created By
	1067059	Cancelled	11/06/2025		October 2025 shipment		testing	No	Inventory	10/01/2025	
	<div>View</div>	Approved	08/21/2025		FTL Drum Shipment to EL		FTL Drum Shipment to EL	No	Inventory	08/06/2025	Porter, Nichole
	1067907	Reserved	10/16/2025		Drum Shipment			No	Inventory	10/06/2025	Tambabattula, Hem
	1067906	Finalized	10/16/2025		Drum Shipment			No	Inventory	10/06/2025	Tambabattula, Hem
	1066557	Approved	10/16/2025		FTL Drum Shipment to EL			No	Inventory	10/02/2025	DeLisio, Salvatore
	1065305	Approved	10/02/2025		Drum Shipment			No	Inventory	09/25/2025	DeLisio, Salvatore
	1063312	Approved	10/02/2025		Drum Shipment			No	Inventory	09/19/2025	DeLisio, Salvatore
	1061566	Approved	09/18/2025		Drum Shipment to EL			No	Inventory	09/15/2025	DeLisio, Salvatore
	1061563	Approved	09/18/2025		FTL Drum Shipment to EL			No	Inventory	09/15/2025	DeLisio, Salvatore

Edit & Cancel

Column Settings

Column Settings

☒ Drum Request Description

☒ Customer Purchase Order#

☒ Request Comments

☒ Request Source

☒ Creation Date

☒ Request Initiated By

Cancel

Save

Once an inventory is created, the user can create a new shipment by selecting “Create New Shipment” from the Drum Service workbench.



Drum Request Status Descriptions

- **Tentative:** Your request is in the draft stages, please act to Reserve, Reserve & Finalize, or Cancel your request.
- **Reserved:** Space has been reserved. You must Finalize or Cancel your request 3 days before your scheduled date.
- **Reservation Pending:** Clean Harbors is working to reserve space for your request. You will receive an email confirmation once it is complete.
- **Finalized:** Your request has been finalized. If modifications are needed, contact Customer Service @ 877-333-4244.
- **Finalization Pending:** Clean Harbors is working to finalize your request. You will receive an email confirmation once it is complete.
- **Approved:** Your request for service has been approved. If modifications are needed, contact Customer Service @ 877-333-4244.
- **Cancelled:** Your request for service has been cancelled.



Drum Request: Choose Shipment Type

Choose your shipment type

By Profile

By Inventory

On the Drum Request Summary page, click Create New Shipment. Then, select the preferred shipment type: By Profile or By Inventory.

Drum Request: Request Information



Request Information

Description *

Drum Shipment

Request Type *

☒ Reserve (Allows you to reserve space on a truck while having the ability to make modifications to your request. You must finalize your inventory 48 hours in advance of your service date)

☐ Reserve and Finalize (You have all necessary details to finalize your request; no additional modifications can be made)

Estimated Space to Reserve (55 Gallon Equivalent) ⓘ *

55

1. The Description field will be prepopulated with “Drum Shipment”. The user can modify this description if needed.
2. Select your preferred Request Type:
Reserve – Allows you to reserve space on a truck while retaining the ability to make modifications to your request. Inventory must be finalized 48 hours prior to the service date. Enter the Estimated Space to Reserve (in 55-gallon drum equivalents).
Reserve and Finalize – Choose this option if you have all the necessary details to finalize your request. No further modifications can be made after submission.



Drum Request: Pickup Information

Pickup Information

Available Milkrun Schedule Dates:

Nov-2025

Dec-2025

06
Thu

20
Thu

04
Thu

18
Thu

Requested Service Date *

<

November 2025

>

Su	Mo	Tu	We	Th	Fr	Sa
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
						30

Use one of the following options to request a service date:

- Request an Available Milkrun Date by clicking the dates highlighted.
- Request a Preferred Service Date by selecting the desired date from the calendar.



Drum Request:

Add Containers: By Inventory

Add Containers (Select at least 1 Container to proceed)

+ Add All

- Remove All

Total: 65

Available: 30

Added: 2

↺

Search

	Drum #	Customer Con...	Container Size	Profile #	Status	Profile Type	Profile Description	Shipping Name	Waste Codes
<div>- Remove</div>			55DM	CH3043724	<div>A</div>	I	Aerosols DOT	UN1950, WASTE AEROSOLS, 2.2, (5.1)	U002, F003, NONE
<div>- Remove</div>	A00QV2VS	CQWE1223	55DM	LBD3	<div>A</div>	L	Nickel Metal Hydride Batteries For Reclamation		T0023191
<div>+ Add</div>	A00QV2VQ		55DM	LCCRI	<div>A</div>	L	Labpack Required To Be Packaged Alone Per DOT	UN3159, WASTE 1,1,1,2-TETRAFLUOROETHANE, 2.2	U032
<div>+ Add</div>			55DM	LCCRI	<div>A</div>	L	Labpack Required To Be Packaged Alone Per DOT	UN2518, WASTE 1,5,9-CYCLOODECATRIENE, 6.1, PG III	U032
<div>+ Add</div>	A00QV2VE		55DM	LCCRI	<div>A</div>	L	Labpack Required To Be Packaged Alone Per DOT	UN2518, WASTE 1,5,9-CYCLOODECATRIENE, 6.1, PG III	U032
<div>+ Add</div>	A00QV2VA	angularustfala	55DM	I A99H	<div>A</div>	I	Labpack Alkali Metals Kiln Ready For Incineration	UN3159, WASTE 1,1,1,2-TETRAFLUOROETHANE, 2.2	T0023191

T/E/D: Profiles requiring edit or recertification

Click Add to select profile(s) from the available list, then enter the number of containers and container size. To remove a profile, select its checkbox and click Remove.

Drum Request:

Add Containers: By Profile



Add Profile Waste (Select at least 1 profile to proceed)

Profiles

+ Add More

+ Add More

Click "+Add More" to add profiles under Selected Profiles

	Profile Description	Shipping Name	Status	Expiration
	EPP water	N/A, NON D.O.T. REGULATED, N/A, (EPP WATER)	A	09/11/2026
CHS355915	Inorganic Lamination Coating	N/A, NON D.O.T. REGULATED, N/A, (INORGANIC LAMINATION COATING)	A	09/11/2026

T / E / D: Profiles requiring edit or recertification

Selected Profiles

1

2

- Remove

Search

	Profile#	Profile Description	# of Containers	No. of Containers can be edited Manually	Container Size
<input checked="" type="checkbox"/>	CHS355915	Inorganic Lamination Coating	5		
<input type="checkbox"/>	CHS295902	EPP water	1		
<input type="checkbox"/>	CHS295902	EPP water	1		

Click on the Drop down to select container size

1. Select the profile that needs to be removed


2. Click on the “Remove” option

Drum Request: Materials




Purchase Materials

Trending Orders




Container - Steel
Product #: DM85STLN
Unit of Measure: EA

- 1 +



Container - Steel
Product #: DM85STL
Unit of Measure: EA


Add



Container - Steel
Product #: DM5STL
Unit of Measure: EA

Add


Add Other Material



Container - Steel
Product #: DM5CSTL
Unit of Measure: EA

Add

Current Orders

Product Cate...	Unit of Mea...	Product	Product Description	Quantity	Actions
Container - Steel	EA	DM85STLN	85 Gal / 320 Litre Steel Drum, New 1A2/X400/S	<div>- 1 +</div>	<div> Remove</div>

Easily add previously purchased or other materials to view a wide range of supplies. Use the +/- buttons to adjust quantities or click Delete to remove an item from the current order.

Drum Request: Add Other Materials



Purchase Materials

Recent Orders

Additional Materials

Search

Product Category	Unit of Measure	Product	Product Description	
Absorbents	BAG	SORBVERM	Vermiculite 4 cuft	+ Add
Container - Accessories	EA	DMPALDOT	DOT Rated Heavy Duty Pallet	+ Add
Container - Accessories	EA	VENTEDBUNG	Vented Bung Cap	+ Add
Container - Fiber	EA	DMWRANG	Waste Wrangler	+ Add

Current Orders

Product Category	Unit of Measure	Product	Product Description	Quantity	
Container - Steel	EA	DM85STLN	85 Gal / 320 Litre Steel Drum, New 1A2/X400/S	- 1 +	Remove

variety of material and supply items to meet your environmental needs. Please provide a brief description of the item(s) and Clean Harbors Representative regarding the status of your request.

Close

Save

Purchase Materials

Recent Orders

Additional Materials

Product Category	Unit of Measure	Product	Product Description	
Container - Fiber	EA	DM55FIBER	55 Gal / 205 Litre Fiber Drum 1G/Y190/S	+ Add
Container - Poly	EA	DMTOT275	275G / 1100 L Poly TOTE, DOT Rated	+ Add

Current Orders

Product Category	Unit of Measure	Product	Product Description	Quantity	
Container - Fiber	EA	DM55FIBER	55 Gal / 205 Litre Fiber Drum 1G/Y190/S	- 1 +	Remove
Container - Poly	EA	DMTOT275	275G / 1100 L Poly TOTE, DOT Rated	- 1 +	Remove

Material and Supply Special Requests and Comments :

Didn't find what you are looking for? Clean Harbors offers a wide variety of material and supply items to meet your environmental needs. Please provide a brief description of the item(s) and quantities you are looking for. You will receive notification from a Clean Harbors Representative regarding the status of your request.

Close

Save

© 2025 CLEAN HARBORS – CONFIDENTIAL

42

Drum Request: Submit



Submit Information

Customer Purchase Order Number *

Blanket : AlphaNumeric, Before Service

EPA Id

Drum Request Comments

Enter any comments here...

Back

Save

Enter the required information and click Proceed. You will be prompted to review and confirm before final submission.

- Click Submit if all request details are accurate.
- If changes are required, click Close to return and make modifications.
- Drum Comments can be used to fill any requirements or specifications regarding the drum.



Waste Inventory

For support with using the Online Services, review the guide for [Waste inventory](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.

Change Location

Container Type

Drums

 Drum Status

READY

Go

Print Label(s)

Upload

Filter

Settings

Search

Create Inventory

<input type="checkbox"/>	Customer Container #	Container#	Shipping Name	Area	Cost Center	Profile	Profile Description	Waste Class
<input type="checkbox"/>	Drum X	C000000658	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS
<input type="checkbox"/>	Drum Test	C000000659	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS
<input type="checkbox"/>	Drum	C000000660	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS
<input type="checkbox"/>	Drum 12	C000000657	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS
<input type="checkbox"/>	Drum	C000000656	NON D.O.T. REGULATED, (EPP WATER)	Area CHES	Cost Center CHES	CHS295902	EPP water	A22K
<input type="checkbox"/>	Ak12345	C000000655	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS

Benefits of Utilizing the CHOS:
Waste Inventory

- Increases efficiency and accuracy of waste management processes
- Track drums, lab packs, and items located in main storage areas and satellite accumulation areas
- Establishes visibility into real-time inventories and locations



Waste Inventory Workbench Page Overview:

Print Label(s)

Bulk Inline Edit

Delete

Delete

Export request info into Excel

Search

Create Inventory

	Customs	Container #	Container#	Shipping Name	Area	Cost Center	Profile	Profile Description	Waste Class Code	Profile Status
<input checked="" type="checkbox"/>	Drum		C000000658	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A -
<input checked="" type="checkbox"/>	Drum		C000000659	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A -
<input type="checkbox"/>			C000000660	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A -
<input type="checkbox"/>	Drum 12		C000000657	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A -
<input type="checkbox"/>	Drum		C000000656	NON D.O.T. REGULATED, (EPP WATER)	Area CHES	Cost Center CHES	CHS295902	EPP water	A22K	A -
<input type="checkbox"/>	Drum		C000000655	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A -
<input type="checkbox"/>	Drum		C000000654	NON D.O.T. REGULATED, (EPP WATER)	Area CHES	Cost Center CHES	CHS295902	EPP water	A22K	A -

Print Labels

Bulk Inline Edit

Inline Edit

Copy

Create New Inventory

Filters

Filters

Waste Profile Code
Select Profile Code

Waste Class Code
Select Waste Class

Area code
Select Area Code

Activation Date Range
From: 07/29/2025 | To: 10/29/2025

Reset

Apply

Column Settings

Column Settings

☒ Area

☒ Cost Center

☒ Profile Description

☒ Waste Class Code

☒ Age (days)

☒ Activation Date

☒ Modified By

Cancel

Save

Waste Inventory:

Create Waste Inventory > Drum

- Once the user clicks Create Inventory, select Drums in the Choose Inventory Type pop-up window. This will navigate to the Drum Work page.

SI No.	Drum Detail	Description
1	Customer Drum #	Text field provide users to provide unique number, even after the drum is created
2	No. Of Drums	Max no. of containers to inventory Enter the # of drums
3	Profile Number	Select from the dropdown
4	Drum Size and Type	Predefined - Select from the dropdown
5	Shipping Volume	Auto populate based on Drum size and type
6	Shipping Quantity Unit of Measure	Auto populate based on Drum size and type
7	DOT Shipping Name	Selected based on Profile Number
8	Accumulation Start Date	Select accumulation start date.
9	Area	Reached out to your account manager/ CH teams to set up for you. Click search and select the Area
10	Cost Centre	Click search and select the Cost Center
11	Drum Comment	Enter the drum comments
12	Create	Click on Create to Create Drum

Customer Drum # 1

of Drums 2

Profile Number * 3

Drum Size & Type 4

Shipping Volume * 5

Shipping 6

DOT Shipping Name (Only 1 DOT Shipping name can be used, delete all that do not apply) * 7

Waste Codes

Accumulation Start Date * 8

Area 9

Cost Center 10

Billing Comment

Drum Comment 11

12

Cancel

Create

Waste Inventory:

Create Waste Inventory > Drum > DOT Shipping Name



DOT Shipping Name (Only 1 DOT Shipping name can be used, delete all that do not apply) *

NONE, BATTERIES, DRY, SEALED, N.O.S., N/A

DOT Shipping Name 1

Pre Shipping Name

Post Shipping Name

Ship Name Modifier

N.O.S Constituents

UN/NA #

DOT Hazard Class

Subsidiary Hazard Class

Subsidiary Hazard Class2

Packing Group

EPA Hazardous Waste 2

Is this material a Poisonous by Inhalation Hazard per 49 CFR?

Hazard Zone

RQ Flag? 3

If Yes, enter RQ Text

Batteries, dry, containing potassium hydroxide solid

☒ None ☐ Mixture ☐ Solution

UN3028

8

NONE

☐ Yes ☒ No

☐ Yes ☒ No

☒ No Zone ☐ Zone A ☐ Zone B ☐ Zone C ☐ Zone D

☒ Yes ☐ No

Drop down will provide more details on the DOT Shipping Name

1. DOT Shipping Name – Determined by the profile being shipped, based on whether it is hazardous or non-hazardous.

2. EPA (Environmental Protection Agency) Hazardous – Select Yes if the waste has an EPA code; or, select No.

3. RQ Flag (Reportable Quantity) – Mark Yes if the quantity of a hazardous substance meets or exceeds the RQ threshold; or, select No.

Waste Inventory: Labpacks - Add Items



Add New Item

Cancel>Create

Customer Item #

of Items *
1

Item Volume *
1.00

Shipping Quantity Unit of Measure *
Gallon

Physical State *
☐ Solid ☒ Liquid ☐ Gas

Item Comment

Item Composition

Select a substance by searching or adding a new one.

Multiple substances require a percentage split

Upto 3 Waste Codes can be added

Make sure to click on "Add"

Substance	Percent	Waste Code 1	Waste Code 2	Waste Code 3	
Select	100.00	Select	Select	Select	Add

Item Size
0.00

Item Unit of Measure
Gallon

WW or NWW *
☐ WW ☒ NWW

Item Type *
Glass

Area
Area CHES

Cost Center
Cost Center CHES

Needs Approval
☐ Yes ☒ No

Approved By

Items can be created while adding Labpacks. If there are multiple substances in a Labpack, add all the substances along with their respective percentages, ensuring the total adds up to 100%.

Waste Inventory:

Create Waste Inventory > LabPack> Edit Drum Item

Labpack Items *

+ Add Items From Inventory

+ Add New Item

<input type="checkbox"/>	Labpack Item #	:	Customer Labpack Item #	:	Labpack #	:	Substance(s)%	:	Item Volume	:	Waste Codes	:	Exception	:
<input type="checkbox"/>	1000000357		ItemTest				TEA BASE CONCENTRATE - 100.000%		4 Gallon		T0023191		No Exception Required	

Showing 1 to 1 of 1 entries

Previous

1

Next

50

By Clicking on Item #, drum item can be edited

Cancel

Create

Edit Drum Item

Cancel

Update

Customer Item #

ItemTest

Item Volume *

4.00

Shipping Quantity Unit of Measure *

Gallon

Physical State *

☐ Solid

☒ Liquid

☐ Gas

Item Comment

Item Composition *

Substance	Percent	Waste Code 1	Waste Code 2	Waste Code 3
TEA BASE CONCENTRATE	100	T0023191		

Item Size

0.00

Item Unit of Measure

Gallon

WW or NWW *

☐ WW

☒ NWW

Accumulation Start Date

10/06/2025

Item Type *

Glass

Area

Area CHES

Cost Center

Cost Center CHES

Needs Approval

☐ Yes

☒ No

Approved By

Waste Inventory: Complete Labpack

Labpack Containers

Customer Labpack #
Labpack

of Labpacks
1

Profile Number *
LA99H-NONAG - Labpack Alkali Metals Kiln Ready For Incineration

IMBW Indicator
☐ Yes ☒ No

DOT Shipping Name (Only 1 DOT Shipping name can be used, delete all that do not apply) *
UN2648, WASTE 1,2-DIBROMOBUTAN-3-ONE, (ARAADENOSINE), 6.1, PG II

☒ Ship Name ☐ UN / NA #
☒ US ☐ Canadian

Waste Codes
A01,A02

N.O.S Constituents
Araadenosine

Accumulation Start Date *
10/31/2025

Is this a Universal Waste?
☐ Yes ☒ No

Area
Area CHES

Cost Center
Cost Center CHES

Billing Comment

Labpack Comment

Labpack Size & Type *
55DM - 55 gallon drum

Shipping Volume *
55

Shipping Quantity Unit of Measure *
Gallons (liquids only)

Recalculate

Labpack Items *

+ Add Items From Inventory

+ Add New Item

<input type="checkbox"/>	Labpack Item #	Customer Labpack Item #	Labpack #	Substance(s)%	Item Volume	Waste Codes
<input type="checkbox"/>	1000000003	Drum		Araadenosine - 100.000%	1 Gallon	A01, A02

Waste Codes and N.O.S. Constituents are derived from the Labpack Items.

Waste Inventory:
Item



Customer Item # 1

of Items * 2

Item Volume * 3

Shipping Quantity Unit of Measure * 4

Physical State * 5

Item Comment

Item Composition*

Substance 6	Percent 7	Waste Code 1 8	Waste Code 2	Waste Code 3
Select	100.00	Select	Select	Select

Item Size

Item Unit of Measure

WW or NWW * 9

Accumulation Start Date 10

Item Type * 11

Area 12

Cost Center 13

Needs Approval

Approved By

Cancel

Create 14

Sl No.	Drum Detail	Description
1	Customer Item #	Enter the customer item #
2	No. Of Items	Enter number of items
3	Item Volume	Enter item volume
4	Shipping Quantity Unit of Measure	Select from the dropdown
5	Physical State	Select any one option
6	Substance	Enter and select the substance
7	Percent	Enter the percentage

Sl No.	Drum Detail	Description
8	Waste Code	Click dropdown and select and click Add
9	WW (Wastewater) or NWW (No Wastewater)	Select any one option
10	Accumulation Start Date	Select the accumulation start date.
11	Item Type	Select from the dropdown
12	Area CHES	Click search and select the Area
13	Cost Center	Click search and select the Cost Center
14	Create	Click on Create to Create the Item

Waste Inventory:

Create Waste Inventory> Print Label(s)>Launch PPW

Drum

Labpack

Item

Drum Detail

Customer Drum #

Drum

of Drums

1

Profile Number *

50006540 - SOLVENT CONTAMINATED DEBRIS

Drum Size & Type *

Select

Shipping Volume *

1

Shipping Quantity Unit of Measure *

Select

DOT Shipping Name (Only 1 DOT Shipping name can be used, delete all that do not apply) *

NA3077,HAZARDOUS WASTE, SOLID, N.O.S., ((ACETONE, ACETONITRILE), 0, PG II)

Waste Codes

352,F002,F003,F005,D022,D038

Accumulation Start Date *

11/04/2025

Ship Name

UN / NA #

US

Canadian

Billing Comment

Drum Comment

Create

Cancel

Create

Success

Following Container(s) have been created successfully.

[A00QV2VX](#)

Click on the Container # to link Items

Print Label

Print Label

Create Another

Open this file?

Do you want to open CleanHarbors.PPWLite.application?

From: ppwliteclh.blob.core.windows.net

[Report file as unsafe](#)

Open

Cancel

Waste Inventory:

View Waste Inventory > Print Label(s)



Container Type

Drums

Drum Status

READY

Go

Print Label(s)

Upload

Filter

Settings

Search

Create Inventory

	Customer Container #	Container#	Shipping Name	Area	Cost Center	Profile	Profile Description	Waste Class Code	Pro
<input type="checkbox"/>	Drum X	C000000658	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A
<input type="checkbox"/>	Drum Test	C000000659	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A
<input type="checkbox"/>	Drum	C000000660	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A
<input type="checkbox"/>	Drum 12	C000000657	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A
<input type="checkbox"/>	Drum	C000000656	NON D.O.T. REGULATED, (EPP WATER)	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A
<input type="checkbox"/>	Ak12345	C000000655	NON D.O.T. REGULATED, (INORGANI...	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A
<input type="checkbox"/>	Ak123	C000000654	NON D.O.T. REGULATED, (EPP WATER)	Area CHES	Cost Center CHES	CHS355915	Inorganic Lamination Coating	CCRKS	A

Launches PPW

Open this file?

Do you want to open CleanHarbors.PPWLite.application?

From: ppwliteclh.blob.core.windows.net

[Report file as unsafe](#)

Open

Cancel

The PPW application can be launched directly from the Workbench by selecting all the profiles that need to be printed.

Waste Inventory:

PPW>Create Labels

Clean Harbors Print Paperwork

File
 Tools
 Help

3

Containers (34)

1

Container Type : All Labpacks and drum

Create Labels

2

<input checked="" type="checkbox"/>	CleanHarl Container	Customer Container	Cleaharbc Profile #	DOT Ship Information	Drum Size &	Shipping Volume	EPA/ State/ Provincial	Profile Description
<input checked="" type="checkbox"/>	C00035...	sanityte...	LA99H	UN3159, WASTE 1,1,1,2-TETRAFLUOROET 2.2	03GS	1.00	K026	LABPACK ALKALI METALS KILN READY FOR INCINERATION
<input checked="" type="checkbox"/>	C00035...	demo3	LRCTO	UN2716, WASTE 1,4-BUTYNEDIOL, (WATER & NON HAZ PROPRIETARY INGREDIENTS), 6.1, PG III	16CF	16.00	B001, VCES005H, C6TZ609H	LABPACK REACTIVE OXIDIZERS FOR INCINERATION
<input checked="" type="checkbox"/>	C00035...	editinlin...	LRCTQ	UN3516, WASTE ADSORBED GAS, TOXIC, CORROSIVE, N.O.S., (WATER AND FOOD GRADE CONSTITUENTS), 2.3, (8) ZONE D	205L	70.00	W0012191	LABPACK REACTIVE COMPRESSED GAS CARTRIDGE FOR INCINERATION
<input checked="" type="checkbox"/>	C00035...	LPdem...	LCCRX	UN2831, WASTE 1,1,1-TRICHLOROETHAN (TEST STAND FILTERS (CLOTH, MESH, THIN METAL), WATER & PROPRIETARY FOOD GRADE ADDITIVES), 6.1, PG III	205L	205.00	M001, R0013192	LABPACK NON INFECTIOUS SHARPS FOR INCINERATION
<input checked="" type="checkbox"/>	C00035...	C00035...	LCCRN	UN2035, WASTE 1,1,1-TRIFLUOROETHAN COMPRESSED, (WATER & NON HAZ PROPRIETARY INGREDIENTS), 2.1	10CF	10.00	VCES005H	LABPACK NON-HAZARDOUS FOR INCINERATION



Waste Inventory: PPW>One Label

HAZARDOUS WASTE

FEDERAL AND/OR STATE LAWS PROHIBIT IMPROPER DISPOSAL
IF FOUND, CONTACT THE NEAREST POLICE, OR PUBLIC SAFETY AUTHORITY, OR THE U.S.
ENVIRONMENTAL PROTECTION AGENCY

UN3159

HAZARD CLASS: 2.2

U.S. D.O.T. SHIPPING DESCRIPTION:

PROFILE#: LA99H

CUST. CONTROL#:

UN3159, WASTE 1,1,1,2-TETRAFLUOROETHANE, 2.2

MANIFEST TRACKING #:

LINE# 0

ACCUMULATION START DATE: 05-16-2024

GENERATOR: .

GENERATOR'S EPA ID#: PENDING

ADDRESS:

TELEPHONE #:

CITY:

STATE: TX

ZIP: 75001

GEN. SIGN DATE:

EPA HAZARD NAME: Toxic

DESCRIPTION: LABPACK ALKALI METALS KILN READY FOR INCINERATION

WASTE CODES: K026

CONSTITUENTS:

CONTAINS HAZARDOUS OR TOXIC WASTE

Waste Inventory:

PPW>Colored Labels



Clean Harbors Print Paperwork Lite

File Tools Help

Containers (1)
Non-Hazardous Waste (1)
BarCode Labels (1)

Preview Print Revert Label

1 of 1 75%

U.S. D.O.T. SHIPPING DESCRIPTION

NON D.O.T. REGULATED

THIS WASTE IS NOT REGULATED
AS A HAZARDOUS WASTE
OR APPLICABLE STATE REGULATIONS

N/A

CAUTION

BILL OF LADING		11-06-2025	
SHIPPER			
ADDRESS			
CITY		ST	SIP
		AL	35602
NONE			
PROFILE#	DESCRIPTION	CUST. CONTROL#	
637399	Fluorochemical Alcohol		

A00QV5SZ

PART # HW035W REV 01 0806

Revert Label

Click on Revert Label to get Colored Labels

75%

U.S. D.O.T. SHIPPING DESCRIPTION

UN3161, WASTE LIQUEFIED GAS, FLAMMABLE, N.O.S., (D001, CHLOROFLUOROCARBON, FLUOROCARBONS), 2.1

2.1
HAZARD CLASS

UN3161

HAZARDOUS WASTE

FEDERAL AND/OR STATE LAWS PROHIBIT IMPROPER DISPOSAL
IF FOUND, CONTACT THE NEAREST POLICE,
OR PUBLIC SAFETY AUTHORITY, OR THE
U.S. ENVIRONMENTAL PROTECTION AGENCY

CAUTION

HAZARDOUS WASTE TRACKING #		ACCUMULATION START DATE	
GENERATOR		10-28-2025	
ADDRESS			
CITY		ST	SIP
		AL	35602
GENERATOR'S EPA IDENTIFICATION NUMBER		EPA HAZARD NAME	
ALD004023164		IGNITABLE	
WASTE CODES		D001	
PROFILE#	DESCRIPTION	CUST. CONTROL#	
737426	COMBINED HEAVIES & LIGHTS	DRUMS	

CONTAINS HAZARDOUS OR TOXIC WASTE

A00QV2X1

PART # HW035W REV 01 0806



Bulk Request

For support with using the Online Services, review the guide for [Bulk request](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.

Bulk Service Request Summary

Created Date From: 03/23/2025 To: 09/23/2025 Status All Go

Request Bulk Service

Search

Request #	Request Status	Confirmed Service Date	Sales Order #	Profile #	Profile Description	Vehicle Type	Disposal Facility	Customer Purchase Order #
1042898B	Finalization Pending	09/04/2025		CHS295322	Scrap Solvent & Soluble FC Wash	Transporter Tanker with Operator	EL	USMMMJ1PFX
1042877B	Draft			CHS295322	Scrap Solvent & Soluble FC Wash	Transporter Tanker with Operator	EL	USMMMJ1PFX
1042876B	Draft							USMMMJ1PFX
1042851B	Cancelled			CHS038426Tan...	Waste C8 Olefin and Water			USMMMJ1PFX
1042850B	Cancelled			CHS239213Tan...	Bulk Dynalene HC Heat Transfer Fluid			USMMMJ1PFX
1042849B	Finalization Pending			CHS450535	Waste Flammable Liquified Gas N.O.S.			USMMMJ1PFX
1042848B	Finalization Pending			CHS425826Tan...	18-29% HCl			USMMMJ1PFX
1042846B	Finalization Pending			CHS038426Tan...	Waste C8 Olefin and Water			USMMMJ1PFX

Benefits of Utilizing the CHOS Bulk Request Process

- Reduces phone calls and emails with a self-service form to create a pickup request.
- Provides 24/7 access and visibility into current and past requests.
- Our Customer Service team supports fulfilment.



Bulk Request Summary Page Overview



Online Services - Bulk Service Request

Bulk Service Request Summary

Date Filter

Filter by Status

Column Level Filter

Export request info into Excel

Text based Search

Request New Bulk Service

Created Date

From: 03/23/2025 | To: 09/23/2025

Status

All


Go

Request #	Request Status	Confirmed Service Date	Sales Order #	Profile #	Profile Description	Vehicle Type	Disposal Facility	Customer Purchase Order #
... 1042898B	Finalization Pending	09/04/2025		CHS295322	Scrap Solvent & Soluble FC Wash	Transporter Tanker with ...	EL	USMMM1PFX
... 1042876B	Draft			CHS295322	Scrap Solvent & Soluble FC Wash	Transporter Tanker with ...	EL	USMMM1PFX
... 1042849B	Cancelled			CHS038426Tan...	Waste C8 Olefin and Water			USMMM1PFX
... 1042848B	Cancelled			CHS239213Tan...	Bulk Dynalene HC Heat Transfer Fluid			USMMM1PFX
... 1042849B	Finalization Pending			CHS450535	Waste Flammable Liquified Gas N.O.S.			USMMM1PFX
... 1042848B	Finalization Pending			CHS425826Tan...	18-29% HCl			USMMM1PFX
... 1042846B	Finalization Pending			CHS038426Tan...	Waste C8 Olefin and Water			USMMM1PFX

Bulk Request:

Create Bulk Service Request



 **Online Services -** Bulk Service Request

Create Bulk Service Request

Request Information

Generator Code/Name:

Generator Address:

EPA ID:

Pickup or Delivery Information

Clean Harbors to provide transportation ☒ Yes ☐ No

Special Instructions ⓘ

Requested Service Date

Number of Loads Per Service Date

When the user clicks on **Request Bulk Service**, the system navigates to the **Create Bulk Service Request** page. Based on the selected GEN ID, the Generator Code, Address, and EPA ID are automatically populated. The user can choose if they require Clean Harbors to provide transportation and must enter the requested service date along with the number of loads for that date. A text box is also available to capture any special instructions, if required.

Bulk Request:

Create Bulk Service Request



Add Bulk Waste Profile

Profiles (Only one profile selection is allowed per request)

Search

	Profile #	Status	Profile Description	Shipping Name	Expiration
Add	13408-BDN-089AB	A	Non Hazardous Oilfield Debris	NONE, NON DOT REGULATED MATERIAL, (NON HAZARDOUS OILFIELD D...	01/15/2026
Add	13760-BDNB	A	non hazardous soil and debris	NONE, NON DOT REGULATED MATERIAL, (CONTAMINATED SOIL AND DE...	01/06/2026
Add	13887-BDC-0296B	A	haz. oilfield debris	NONE, NON RCRA HAZARDOUS WASTE SOLIDS, (SOIL, DEBRIS), N/A	03/04/2026
Add	14947-BDC-1195B	A	asbestos containing waste	RQ, NA2212, ASBESTOS, 9, PG III (1 LB)	05/12/2026
Added	17534-BDC-MER	A	CAL HAZ TANK BOTTOMS with Mercury	Non RCRA Hazardous Waste Solids, (TANK BOTTOMS) , NONE, NONE	06/03/2026

Selected Profile

<input type="checkbox"/>	Profile#	Profile Description	Shipping Name(Enter RQ & NOS description)	Quantity of Material Per Load	Shipping Unit Of Measure
<input type="checkbox"/>	17534-BDC-MER	CAL HAZ TANK BOTTOMS with M...	Non RCRA Hazardous Waste Solids, (TANK BOTTOMS) , NONE, NONE	1	Pounds

Submit Information

Customer PO Number

8400002795

Blanket : Numeric, Before Service

Back

Save as Draft

Proceed

Click **Add** to select the desired profile from the available list, then enter the **Quantity of Material Per Load** and the **Shipping Unit of Measure** (Will be derived from the profile selected). Only one profile can be added per request. To remove a selected profile, mark the checkbox next to it and use the remove function.

Bulk Request: Review and Submit



Review and Submit

Request Information

Generator Code/Name:

Generator Address:

EPA ID:

Pickup or Delivery Information

Clean Harbors to provide transportation
Yes

Requested Service Date
09/24/2025

Number of Loads Per Service Date
1

Special Instructions

Inventory Entry

Profile#	Profile Description	Shipping Name	Quantity of Material Per Load	Shipping Unit Of Measure
CHS038426Tanker	Waste C8 Olefin and Water	NON DOT REGULATED MATERIAL, (WATER, C8 OLEFIN)	1	Gallons (liquids only)

Submit Information

Cutomer PO number
USMMM1PFX

Cancel

Submit

Once all mandatory information has been entered, click **Proceed** to navigate to the **Review and Submit** tab. Here, the user can review all entered details before submitting the bulk request.



My Services

For support with using the Online Services, review the guide for [My Services](#). If you can't find what you need in one of the Quick Reference guides, call 877.333.4244 or email wastepickup@cleanharbors.com. Support is available from 8:00 am to 8:00 pm EST.

My Services: Completed Services

- Orders with waste shipped will be hyperlinked to a waste tracking summary report.
- 'Service Type' column provides additional information about the type of order: Retail, Pharmacy, DEA, Fuel, etc.
- Service documents are available for download
 - **SD** = Shipping Document (Manifest, Weight Ticket)
 - **SF** = Survey Form
 - **LDR** = Land Disposal Restrictions
 - **DEA** = Drug Enforcement Agency
 - **NW** = No Waste
 - **COD** = Certificate of Disposal

Filter by Waste Shipped or Service Date.

Filter by service type.

Click the Link to download

Waste Tracking Summary Report

Click on a DOC to download a PDF document

Sales Order #	Manifest #	Service Date	Service Type	Waste Shipped	Service Documents Folder
2403385091	019959615FLE	07/17/24	Retail Service	YES	SD LDR SF
2403385091	BOL1875831	07/17/24	Retail Service	YES	SD SF
2403385091	BOL1875832	07/17/24	Retail Service	YES	SD SF
2402826635	015264940FLE	06/19/24	Retail Service	YES	SD LDR SF
2402826635	BOL1620038	06/19/24	Retail Service	YES	SD SF
2402826636	015264942FLE	06/19/24	Pharmacy Service	YES	SD LDR SF
2402274112	019280686FLE	05/23/24	Retail Service	YES	SD LDR SF
2402274112	BOL1630976	05/23/24	Retail Service	YES	SD SF
2401732710	019280625FLE	04/25/24	Retail Service	YES	SD LDR SF



Completed Services:

Waste Tracking Summary Report

Generator Company Code	Generator Name	Address	City	State	Zip	Signature Date	Manifest Number	Manifest Line	Profile Number	Manifested Cntrs	Quantity Shipped	UOM	Tracking no	DOT/TDG
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	1	WMHW07	1	2.00	P	A009Q84X UN1057, WASTE LIGHTERS , 2.1, NONE, DOT-SF	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	10	WMHW04L3	1	3.00	P	A009Q84L UN3264, WASTE CORROSIVE LIQUID, ACIDIC, IN	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	11	WMHW05L	1	36.00	P	A009Q84S UN3266, WASTE CORROSIVE LIQUID, BASIC, IN	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	12	WMHW03S1	1	1.00	P	A009Q84M UN3077, WASTE ENVIRONMENTALLY HAZARDI	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	13	WMHW03S1	1	1.00	P	A009Q84O UN3077, WASTE ENVIRONMENTALLY HAZARDI	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	14	WMHW03S1	1	1.00	P	A009Q84P UN3077, WASTE ENVIRONMENTALLY HAZARDI	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	15	WMHW03S1	1	1.00	P	A009Q84Q UN3077, WASTE ENVIRONMENTALLY HAZARDI	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	16	WMHW03L1	1	2.00	P	A009Q850 UN3082, WASTE ENVIRONMENTALLY HAZARDI	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	2	WMHW02L8	1	17.00	P	A009Q84U UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S.	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	3	WMHW02L8U	1	1.00	P	A009Q84V UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S.	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	4	WMHW02L8	1	1.00	P	A009Q84Z UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S.	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	5	WMHW02S10	1	1.00	P	A009Q84Y UN3180, WASTE FLAMMABLE SOLID, CORROSI	
GENCODE	GEN NAME	Address	City	FL	99999	6/9/2023	018294366FLE	6	WMHW02S11	1	1.00	P	A009Q84 UN3178, WASTE FLAMMABLE SOLID, INORGAN	

Please Note: a Waste Tracking Summary report with more columns, can be run for multiple locations or bill-to accounts from the Reports section of the system.

My Services: Scheduled Services

≡

CleanHarbors

Online Services - My Services

Corp View CV

Home

Reports

Profiles

Drum R...

Invento...

My Ser...

Completed Services

Scheduled Services

Change Location

Search

Service Type	Service Frequency	Last Service Date	Projected Scheduled Service	Confirmed Service Date
DEA Pharmacy Service	Every 24 Weeks	Jan 5 2024	Week of Sep 8 2024	-
Pharmacy Service	Every 12 Weeks	Jun 19 2024	Week of Sep 8 2024	-
Retail Service	Every 4 Weeks	Jul 17 2024	Week of Aug 11 2024	-

Showing 1 to 3 of 3 entries Show 20 entries Previous 1 Next

- **Service Type:** additional information about the type of order: Retail, Pharmacy, DEA, Fuel, etc...
- **Service Frequency:** service term of generator/customer and the type of service
- **Last Service Date:** when service was performed last.
- **Projected Scheduled Service:** expected ‘week of’ service based on the ‘Last Service Date’ and ‘Service Frequency’
- **Confirmed Service Date:** Shows when the service has been placed on a route and has confirmed service date, otherwise it shows ‘blank’.
- Orders without a service frequency will appear with the ‘Service Frequency’ and ‘Last Service Date’ as blank, ‘Projected Scheduled Service’ and ‘Confirmed Service Date’ will display and update accordingly



Conclusion



Ease of Use

Leverages modern technology and security standards



Improved efficiencies

Instant access to data



Cost savings

Increase productivity for the customer and Clean Harbors



Integrated system

Streamlines reporting, profiles approvals, order processing





Thank You!

