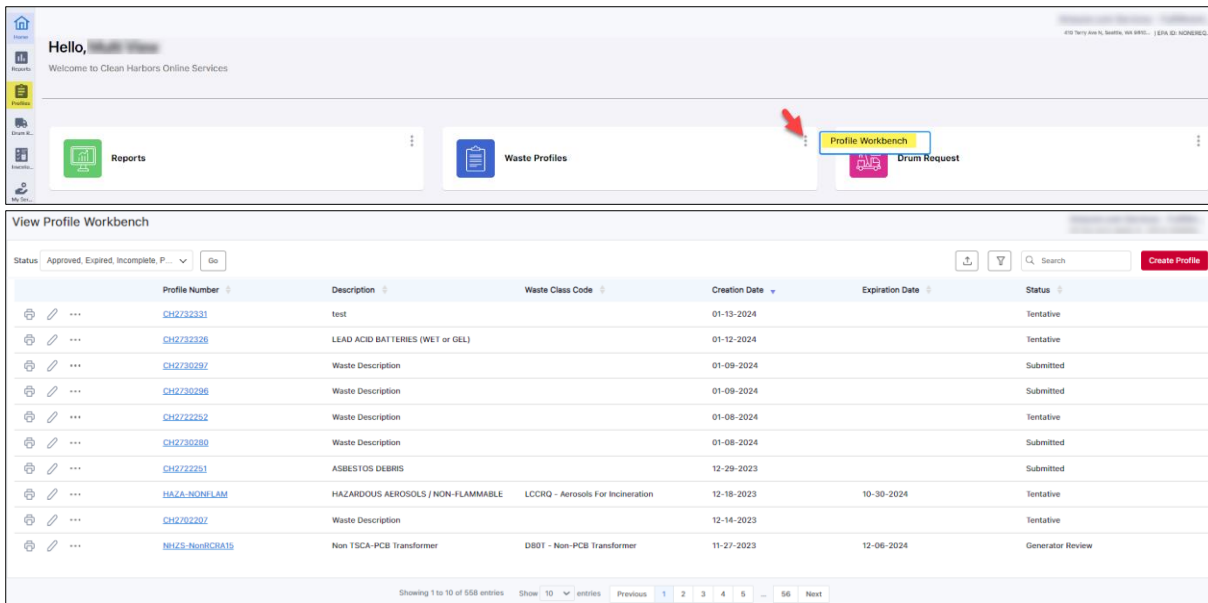
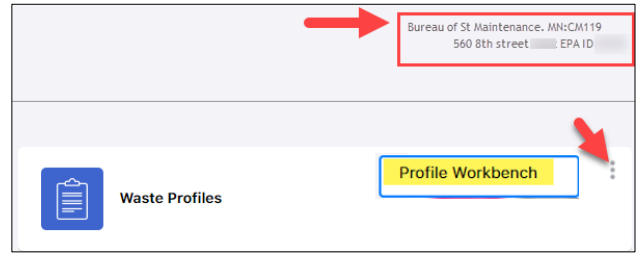


How to Access Waste Profiles:

- 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 Profile** tile, click and select **Profile Workbench**.



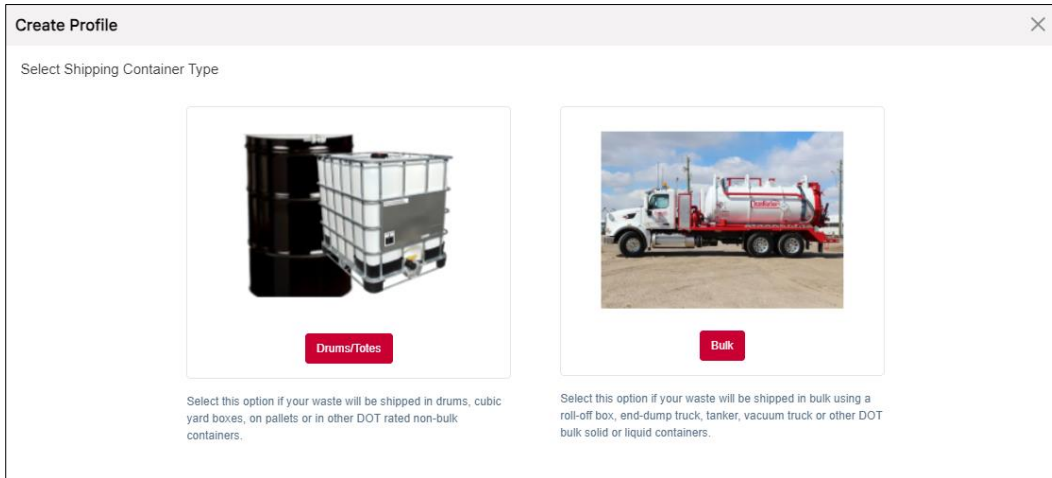
	Create Profile
<input type="text" value="Search"/>	Search
Profile Number	Link to View Profile
Status <input type="text" value="Approved, Expired, Incomplete, P..."/> <input type="button" value="Go"/>	Results by Status

	Copy, Recertify
	Edit Profile
	Print

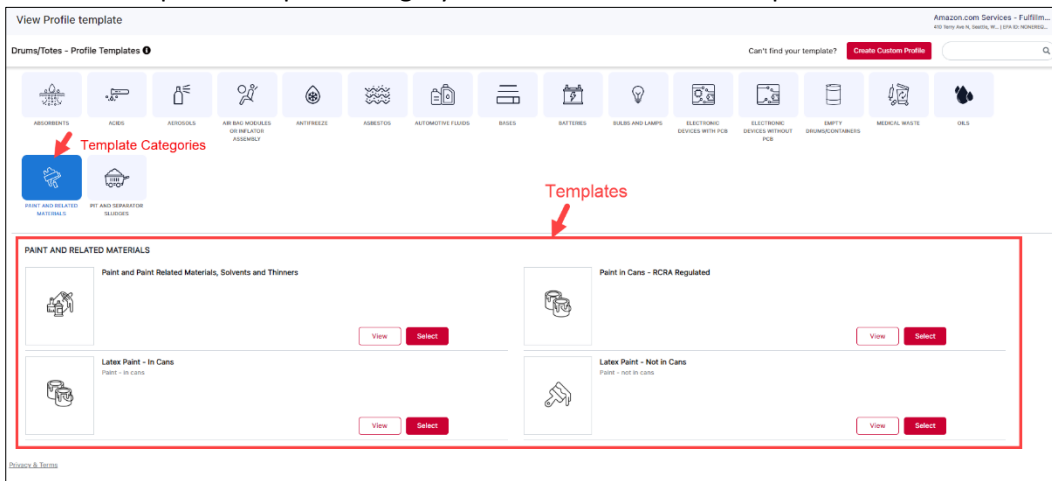
	Export
	Filter
	Sort

How to Create Template Profiles:

1. Click **Create Profile** on the **View Profile Workbench** page.
2. Click **Drums/Totes** in **Shipping Container Type**.

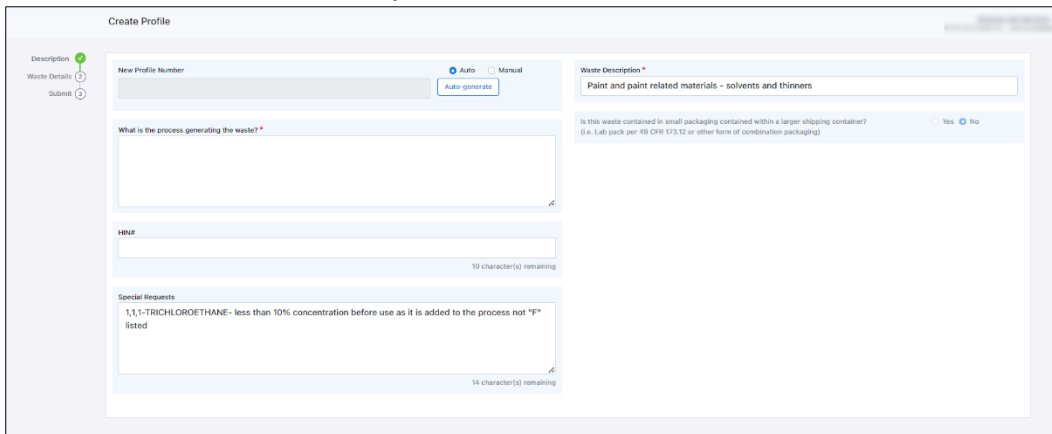


3. Select the required template category and select the related template.



Description:

1. Enter all the details of the **Description** section.



2. Select **Auto** and Click **Auto-generate** to generate the profile number, or the user can enter it manually.
3. Enter the waste-generating process.

4. Click Save and click Next.

Waste Details:

Enter the details of the Waste in each field.

Before entering the details, you must select if the values are based on your Knowledge, Testing, or Material Safety Data Sheet (MSDS).

1. Click and select the required option in **Are these values based on testing or knowledge** field.

a. Select **Knowledge** If you have selected that the values are based on Knowledge. Once you select **Knowledge**, you must fill in the details mentioned in the below image.

b. Select **Testing** If you have selected that the values are based on testing. Once you select **Testing**, you need to attach documents as mentioned in the below image.

c. Select **MSDS** if you have selected that the values are based on the manufacturer's MSDS. Once you select MSDS, you need to attach documents as mentioned in the below image.

2. Click and select the waste code and form code associated with the waste from the respective fields.

3. Enter the shipment details in **Drum/Container** fields.

- The user must navigate each requirement, selecting appropriate options or **Yes** or **No** based on compliance status. This meticulous process ensures adherence to specific waste management regulations, ensuring that regulatory standards for environmental protection and legal compliance follow documentation and proper handling practices.

I acknowledge that this profile meets the Clean Harbors Battery Packaging requirements | View Battery Guidelines - [English Version](#) [French Version](#) Yes No

I acknowledge my friable asbestos waste is double bagged and wetted Yes No

Is this waste stream "used oil" which is to be managed under 40 CFR Part 279 – Standards for the management of used oil? Yes No

I have determined the halogen content of my used oil is less than 1,000 ppm based on review of the product SDS, labels, manufacturer's specifications or based on an assessment of whether the equipment or process generating the used oil introduces any halogenated substances into the used oil. Yes No

I have determined that the total halogen content of my used oil is less than 1,000 ppm based upon screening/ testing. Yes No

If this is a US EPA hazardous waste, does this waste stream contain Benzene? Yes No

Does the waste stream come from a facility with one of the SIC codes listed under benzene NESHAP (listed below for your reference) or is this waste regulated under the benzene NESHAP rules because the original source of the waste from a chemical manufacturing, coke by-product recovery, or petroleum refinery process? Yes No

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
4953									

Is the generating source of this waste stream a facility with Total Annual Benzene (TAB) >10 Mg/year? Yes No

What is the TAB quantity for your facility? [Megagram/year \(1Mg=2,200 lbs\)](#)

The basis for this determination is: Knowledge of the Waste Or Test Data Knowledge Testing

If knowledge, please describe the knowledge that you rely upon in making this claim

[Previous](#) [Next](#)

- Click Next.

Submit Profile

Edit Profile | CH2732334 | Paint and paint related materials – solvents and thinners

Description
Waste Details
Submit

Upload Documents

To Attach documents to this Profile (Material Safety Data Sheets, Analytical Testing, Certifications, etc)

Document Type
- Select -

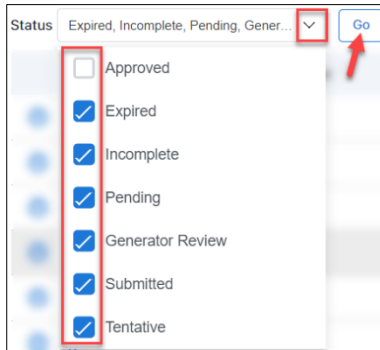
Choose File (Max Size 10 MB)
Choose File No file chosen
Upload .pdf, .doc, .jpg, .xl, .xls file types only

Electronic Submission:
This option will track your login 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.

- Click and select **Document Type**.
- Click **Choose File** and select the document.
- Click **Upload**.
- Click **Electronic Submittal**.


How to Filter the details by Status:

1. Click to select the status.
2. Clear the checkboxes for the statuses you do not want to see.



3. Select .


How to Export Data from View Profile Workbench:

1. Click  to export the profiles list to Microsoft Excel.


How to Search in View Profile Workbench:

1. Enter the details of the profile in the field. Once you enter the details, the profiles list will be filtered as per your search.

How to Print Waste Material Profile Sheet:

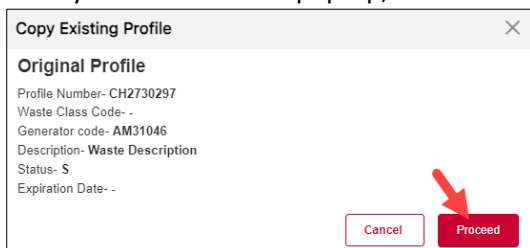
1. Click  to download the pdf.

How to Edit a Profile:

1. Click  to edit the profile.


How to Copy Existing Profile:

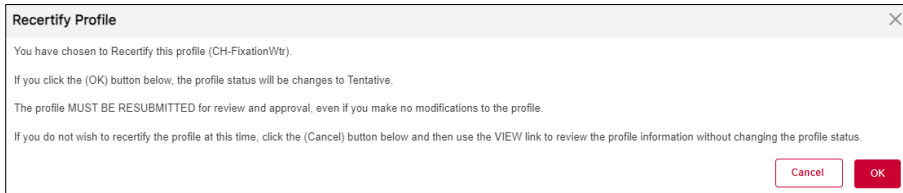
1. Click  and click **Copy**.
2. Once you see the below pop-up, click **Proceed**.



Once the profile page opens, the user can enter the details of the new profile.

How to Recertify Existing Profile:

1. Click  and click **Recertify**.
2. Once you see the below pop-up, click **Ok**.



Once the profile page opens, the user can edit the required profile details.