

# Waste Profile Creation and Electronic Submittal

5/1/2020



# SK Customer Portal – Profile System

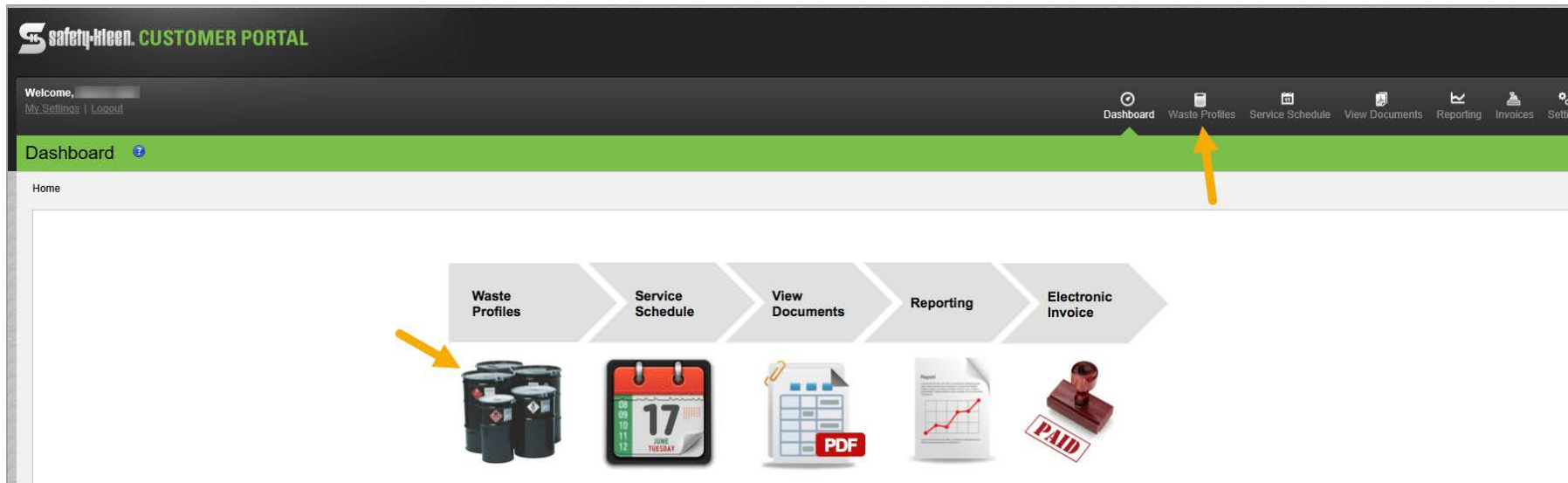
From the SK Customer Portal, you can now do the following:

- See all account waste profiles and their status
- Electronically sign and submit in-progress profiles for approval
- Add missing information to existing profiles
- Initiate profiles for new waste streams
  - Quick approval for common waste streams created using preset templates
  - Ability to generate non-template profiles for other waste streams



# SK Customer Portal – Profile System

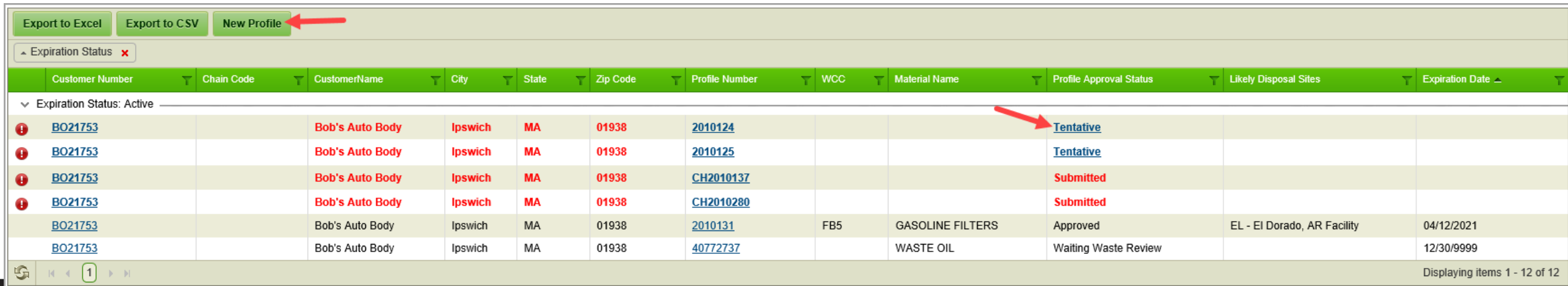
Upon login to the portal, you will see dashboard panel as illustrated below. Click on the Waste Profiles icon or menu bar selection to get to the profile information for your account.



# SK Customer Portal – Profile System

From the Waste Profile panel, you can

- View all profiles and current status, expiration date, and likely disposal site
- Electronically add missing information and sign/submit Tentative profiles by clicking the Profile Approval Status hyperlink
- Initiate a profile for a new waste stream by clicking the New Profile button



Customer Number	Chain Code	CustomerName	City	State	Zip Code	Profile Number	WCC	Material Name	Profile Approval Status	Likely Disposal Sites	Expiration Date
<a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">2010124</a>			<a href="#">Tentative</a>		
<a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">2010125</a>			<a href="#">Tentative</a>		
<a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">CH2010137</a>			Submitted		
<a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">CH2010280</a>			Submitted		
<a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">2010131</a>	FB5	GASOLINE FILTERS	Approved	EL - El Dorado, AR Facility	04/12/2021
<a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">40772737</a>		WASTE OIL	Waiting Waste Review		12/30/9999



# Certification of In-Process Profile


Electronic Signature for Waste Profile



# SK Customer Portal – Profile Certification/Submittal

From the list, identify the profile you need to review and sign based on profile number and status.

To access the profile, click on the hyperlink under the Profile Approval Status column.

Customer Number	Chain Code	CustomerName	City	State	Zip Code	Profile Number	WCC	Material Name	Profile Approval Status
 <a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">2010133</a>			<a href="#">Tentative</a>



# SK Customer Portal – Profile Certification/Submittal

Hyperlink will take you to Submit page of the Profile.

Here you will see if the profile

- Is completed and ready for signature or
- has missing information that needs to be provided prior to signature

CHI Profile Number: 2010133 | Generator: BO21753 | Description: DIESEL FUEL WITH WATER

Search Profiles | Description | Properties | Composition | Constituents | Regulatory | DOT | Transportation | Misc | **Submit**

### Submit

**No errors. This profile is ready for Submission**

**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 Safety-Kleen electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.

Electronic Submittal

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 Safety-Kleen Portal users.

Search Profiles | Description | Properties | Composition | Constituents | Regulatory | DOT | Transportation | Misc | **Submit**

### Submit

**The following problems were found when validating the Profile. Please go to the respective tabs and update the data to resubmit the profile.**

Page	Error
<a href="#">Constituents</a>	If constituent concentrations are based on the manufacturers MSDS, please attach document(s) (please use the upload button on submit screen)

**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 Safety-Kleen electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.

Electronic Submittal

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 Safety-Kleen Portal users.



# SK Customer Portal – Profile Certification/Submittal

If profile is complete, you can use Printer icon to review info and print profile.

To approve, click on Electronic Submittal button.

- The certification statement will populate for your review
- Clicking on OK will send profile for review and approval

The screenshot shows the 'Submit' page in the SK Customer Portal. At the top, there are navigation links for 'Search Profiles', 'Waste Details', and 'Submit'. The main heading is 'Submit'. A printer icon in the top right corner is labeled 'Print as needed'. Below this, a section titled 'Profiles must be submitted to initiate the approval process' explains that a signed copy of each profile is required for approval, which can be met by agreeing to the electronic submittal policy or by submitting, printing, and e-mailing or faxing a signed profile. A button labeled 'Electronic Submittal' is highlighted with a green arrow. Below this, a note states that the electronic submittal option tracks logon credentials as the electronic signature and eliminates the need for faxing or e-mailing a signed profile. A section titled 'To attach documents to this profile (Material Safety Data Sheets, Analytical Testing, Certifications, etc)' shows the profile number '2010131', a 'Document Type' dropdown menu, and a file upload area with a 'Browse...' button and an 'Upload' button. A green arrow points from the 'Electronic Submittal' button to a 'Message from webpage' dialog box. The dialog box contains a certification statement: 'I certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information in this and any supplemental documents are correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Safety-Kleen discovers a discrepancy during the approval process, Safety-Kleen is granted the authority to amend the profile, as Safety-Kleen deems necessary to reflect the discrepancy. By selecting (OK), I understand that my logon credentials will be used as my electronic signature. I understand that if I do not want to submit this profile electronically, I must select (Cancel)'. The dialog box has 'OK' and 'Cancel' buttons.





# SK Customer Portal – Profile Certification/Submittal

If profile is missing info, you will click link(s) under Page heading to access each page that requires attention and fill in missing details.

Search Profiles | Description | Properties | Composition | Constituents | Regulatory | DOT | Transportation | Misc | **Submit**

## Submit

The following problems were found when validating the Profile. Please go to the respective tabs and update the data to resubmit the profile.

Page	Error
<a href="#">Constituents</a>	If constituent concentrations are based on the manufacturers MSDS, please attach document(s) (please use the upload button on submit screen)

**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 Safety-Kleen electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.

Search Profiles | Description | Properties | Composition | Constituents | Regulatory | DOT | Transportation | Misc | **Submit**

## Submit

The following problems were found when validating the Profile. Please go to the respective tabs and update the data to resubmit the profile.

Page	Error
<a href="#">Description</a>	Please describe the Process Generating this waste.
<a href="#">Constituents</a>	Please indicate whether the Constituent Values are based on testing or knowledge.
<a href="#">Transportation</a>	Please indicate which Container Type this waste will be shipping in.

**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 Safety-Kleen electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.

Electronic Submittal



# SK Customer Portal – Profile Certification/Submittal

On each page, complete the missing details and click the Save icon.

Click on Submit to return to the approval page.

Continue to update missing info on other pages.

CHI Profile Number: 2010132 | Generator: BO21753 | Description: SPILL CLEANUP - DIRT, SAND, SOIL AND OIL

Search Profiles | Description | Properties | Composition | **Constituents** | Regulatory | DOT | Transportation | Misc | Submit

### Constituents

Are these values based on testing or knowledge?  Knowledge  Testing  MSDS

If based on knowledge, please describe in detail, the rationale applied to identify and characterize the waste material. Please include reference to Material Safety Data Sheets (MSDS) when applicable. Include the chemical or trade-name represented by the MSDS, and or detailed process or operating procedures which generate the waste.  
Examples: MSDS for Acetone or "Used wipes and absorbent pads contaminated with Acetone, the Acetone was used to remove grease and oil from manufactured parts"

Please indicate which constituents below apply. Concentrations must be entered when applicable to assist in accurate review and expedited approval of your waste profile.

#### Regulated Metal

RCRA	Regulated Metal	Regulatory Level (mg/l)	Below Regulatory Level	TCLP Concentration (mg/l)	Total Maximum Concentration	UOM	Not Applicable
D004	ARSENIC	5.000	<input checked="" type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>
D005	BARIIUM	100.000	<input checked="" type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>
D006	CADMIUM	1.000	<input checked="" type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>
D007	CHROMIUM	5.000	<input checked="" type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>
D008	LEAD	5.000	<input checked="" type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="checkbox"/>



# SK Customer Portal – Profile Certification/Submittal

Once errors are cleared, the profile will be available for electronic signature.

To approve, customer will click on Electronic Submittal button.

- The certification statement will populate for user to review
- Clicking on OK will send profile for review and approval

Search Profiles | Waste Details | **Submit**

## Submit

**Print as needed**

**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 Safety-Kleen electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.

**Electronic Submittal**

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 Safety-Kleen Portal users.

**To attach documents to this profile (Material Safety Data Sheets, Analytical Testing, Certifications, etc)**  
Profile Number: 2010131  
Document Type:   
Choose your file to upload (max size 10 MB):  
  (Upload .pdf, .doc, .jpg, .gif, .tif, .xls)

**Message from webpage**

I certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information in this and any supplemental documents are correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Safety-Kleen discovers a discrepancy during the approval process, Safety-Kleen is granted the authority to amend the profile, as Safety-Kleen deems necessary to reflect the discrepancy. By selecting (OK), I understand that my logon credentials will be used as my electronic signature. I understand that if I do not want to submit this profile electronically, I must select (Cancel).



# SK Customer Portal – Profile Certification/Submittal

Profile will go for final review and approval.

Profile creator and customer will be notified via email with approval status.

Once approval is complete, waste stream can be scheduled for pickup.

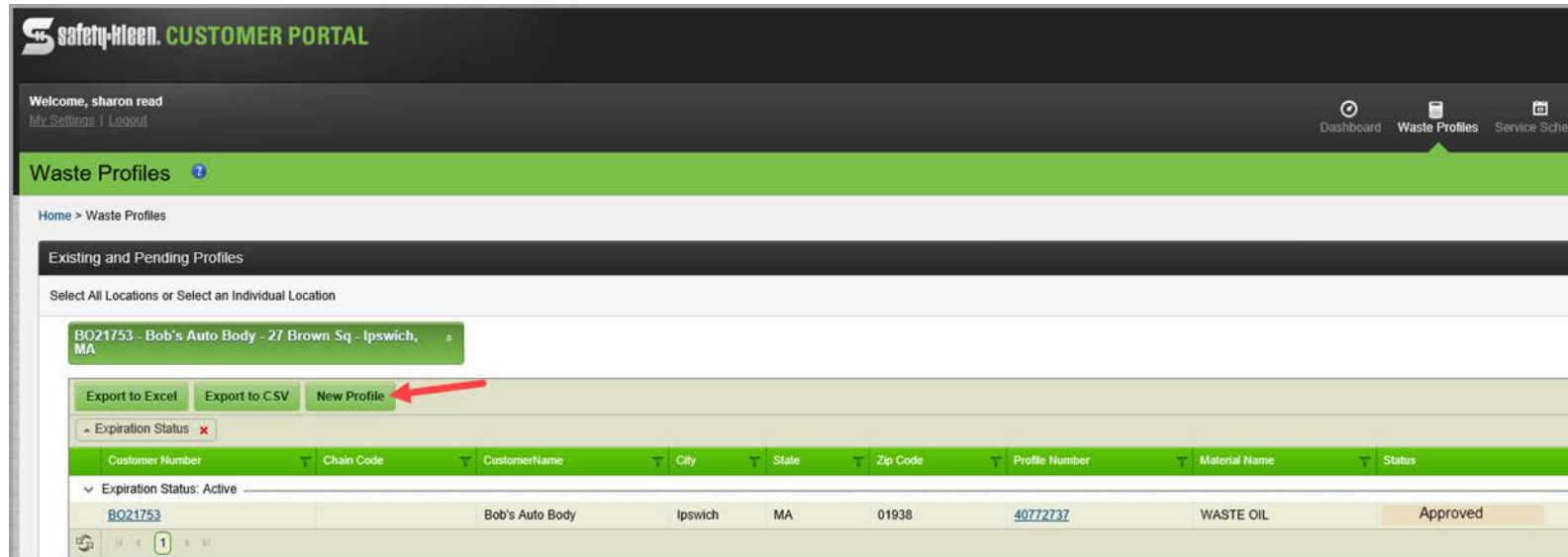


# New Profile Creation



# SK Customer Portal – New Profile Creation

Click on the New Profile button to access the Web Profile application process and create a new waste profile.



The screenshot displays the 'Waste Profiles' page in the SK Customer Portal. The page header includes the 'safety-kleen. CUSTOMER PORTAL' logo and a welcome message for 'sharon read'. The main content area is titled 'Waste Profiles' and shows a list of 'Existing and Pending Profiles'. A dropdown menu is open, showing a selected profile: 'BO21753 - Bob's Auto Body - 27 Brown Sq - Ipswich, MA'. Below this, there are three buttons: 'Export to Excel', 'Export to CSV', and 'New Profile', with a red arrow pointing to the 'New Profile' button. A table below the buttons shows the details of the selected profile, including Customer Number, Chain Code, CustomerName, City, State, Zip Code, Profile Number, Material Name, and Status.

Customer Number	Chain Code	CustomerName	City	State	Zip Code	Profile Number	Material Name	Status
BO21753		Bob's Auto Body	Ipswich	MA	01938	<a href="#">40772737</a>	WASTE OIL	Approved



# SK Customer Portal – New Profile Creation

Begin the profile creation process by:

1. Clicking button to auto-generate a new profile#
2. Indicating how waste will be shipped

**Web Profile**

CHI Profile Number: | Generator: | Description:

Search Profiles | Description | Properties | Composition | Constituents | Regulatory | DOT | Transportation | Misc | Submit

### New Profile Creation

New Profile Number  Auto Generate Number **1**

Waste will be shipped as:  Drum/Container  Bulk Liquid  Bulk Solid **2** Check appropriate box to indicate how waste will be shipped

Create Without Template

**Create From Template**

**Waste stream templates are available for your use**

- To allow you to quickly create profiles for those more commonly generated waste streams.
- To provide an expedited approval of your profile into multiple Clean Harbors and Safety-Kleen facilities while applying the lowest cost disposal technology available for the waste.
- To include the necessary federal, state and provincial regulatory information for your profile shipments.

**To create a new profile from a waste stream template**

1. Review the list of templates to determine if there is template available for your waste. If you do not find an appropriate template on the list, please click the "Create Without Template" button so that you can create a profile specific to your waste.
2. Once you have found an appropriate template for your waste, click on the "Select Template" link to the right of that template to use it to generate a profile for your waste.
3. Complete all required fields.
4. Submit your new profile for approval.

- ABSORBENTS
- ACIDS
- AEROSOLS
- AIR BAG MODULES OR INFLATOR ASSEMBLY
- ANTIFREEZE
- ASBESTOS
- AUTOMOTIVE FLUIDS
- BASES
- BATTERIES
- BULBS AND LAMPS
- CLEANERS AND SOLVENTS
- CONSOLIDATION WASTES
- DRY CLEANING
- ELECTRONIC DEVICES WITH PCB
- ELECTRONIC DEVICES WITHOUT PCB
- EMPTY DRUMS/CONTAINERS
- MEDICAL WASTE
- OILS
- PAINT AND RELATED MATERIALS
- PIT AND SEPARATOR SLUDGES



# SK Customer Portal – New Profile Creation

Next, determine if you are going to create the profile with or without a waste stream template.

The templates allow you to choose from a list of commonly generated waste streams and requires minimal additional info.

**Web Profile**

CHI Profile Number: | Generator: | Description:

Search Profiles | Description | Properties | Composition | Constituents | Regulatory | DOT | Transportation | Misc | Submit

### New Profile Creation

New Profile Number

Waste will be shipped as:  Drum/Container  Bulk Liquid  Bulk Solid

**Create From Template**

**Waste stream templates are available for your use**

- To allow you to quickly create profiles for those more commonly generated waste streams.
- To provide an expedited approval of your profile into multiple Clean Harbors and Safety-Kleen facilities while applying the lowest cost disposal technology available for the waste.
- To include the necessary federal, state and provincial regulatory information for your profile shipments.

**To create a new profile from a waste stream template**

- Review the list of templates to determine if there is template available for your waste. If you do not find an appropriate template on the list, please click the "Create Without Template" button so that you can create a profile specific to your waste.
- Once you have found an appropriate template for your waste, click on the "Select Template" link to the right of that template to use it to generate a profile for your waste.
- Complete all required fields.
- Submit your new profile for approval.

- ABSORBENTS
- ACIDS
- AEROSOLS
- AIR BAG MODULES OR INFLATOR ASSEMBLY
- ANTIFREEZE
- ASBESTOS
- AUTOMOTIVE FLUIDS
- BASES
- BATTERIES
- BULBS AND LAMP
- CLEANERS AND SOLVENTS
- CONSOLIDATION WASTES
- DRY CLEANING
- ELECTRONIC DEVICES WITH PCB
- ELECTRONIC DEVICES WITHOUT PCB
- EMPTY DRUMS/CONTAINERS
- MEDICAL WASTE
- OILS
- PAINT AND RELATED MATERIALS
- PIT AND SEPARATOR SLUDGES





# New Profile Creation Using Template

Create from Template section of the page provides additional guidance on the benefits of using the waste stream templates as well as how to utilize them to generate a new profile.

## Create From Template

### Waste stream templates are available for your use

- To allow you to quickly create profiles for those more commonly generated waste streams.
- To provide an expedited approval of your profile into multiple Clean Harbors and Safety-Kleen facilities while applying the lowest cost disposal technology available for the waste.
- To include the necessary federal, state and provincial regulatory information for your profile shipments.

### To create a new profile from a waste stream template

1. Review the list of templates to determine if there is template available for your waste. If you do not find an appropriate template on the list, please click the "Create Without Template" button so that you can create a profile specific to your waste.
2. Once you have found an appropriate template for your waste, click on the "Select Template" link to the right of that template to use it to generate a profile for your waste.
3. Complete all required fields.
4. Submit your new profile for approval.

- ABSORBENTS
- ACIDS
- AEROSOLS
- AIR BAG MODULES OR INFLATOR ASSEMBLY
- ANTIFREEZE



# New Profile Creation Using Template

Review the list of template categories and click the “plus sign” to see the associated waste streams within the subcategories. You can also click View Template to verify info before selecting one to use.

Waste Description	Additional Information	Select Template	View Template
DOT 3 BRAKE FLUID		<a href="#">Select Template</a>	<a href="#">View Template</a>
GASOLINE FILTERS		<a href="#">Select Template</a>	<a href="#">View Template</a>
GASOLINE MIXTURE WITH OIL AND WATER	For mixtures containing greater than 10% water	<a href="#">Select Template</a>	<a href="#">View Template</a>
GASOLINE WITH GREATER THAN 10% WATER	For mixtures containing greater than 10% water	<a href="#">Select Template</a>	<a href="#">View Template</a>
GASOLINE WITH GREATER THAN 95% WATER	For mixtures with a BTU value less than 5,000 and containing greater than 95% water	<a href="#">Select Template</a>	<a href="#">View Template</a>
KEROSENE		<a href="#">Select Template</a>	<a href="#">View Template</a>
WASTE DIESEL FUEL, GASOLINE AND WATER	For mixtures containing less than 20% water	<a href="#">Select Template</a>	<a href="#">View Template</a>
WASTE GASOLINE	For mixtures containing less than 10% water	<a href="#">Select Template</a>	<a href="#">View Template</a>



# New Profile Creation Using Template

Click on Select Template hyperlink to move forward with profile creation.

ABSORBENTS  
 ACIDS  
 AEROSOLS  
 AIR BAG MODULES OR INFLATOR ASSEMBLY  
 ANTIFREEZE  
 ASBESTOS  
 AUTOMOTIVE FLUIDS  
 RCRA REGULATED

Waste Description	Additional Information		
DOT 3 BRAKE FLUID		<a href="#">Select Template</a>	<a href="#">View Template</a>
GASOLINE FILTERS		<a href="#">Select Template</a>	<a href="#">View Template</a>
GASOLINE MIXTURE WITH OIL AND WATER	For mixtures containing greater than 10% water	<a href="#">Select Template</a>	<a href="#">View Template</a>
GASOLINE WITH GREATER THAN 10% WATER	For mixtures containing greater than 10% water	<a href="#">Select Template</a>	<a href="#">View Template</a>
GASOLINE WITH GREATER THAN 95% WATER	For mixtures with a BTU value less than 5,000 and containing greater than 95% water	<a href="#">Select Template</a>	<a href="#">View Template</a>



# New Profile Creation Using Template

1. Fill in the process creating this waste stream by typing details in the text box

Search Profiles | **Waste Details** | Submit

**Waste Details** Use to submit MSDS or analytical if appropriate

Waste Description: GASOLINE FILTERS

What is the process generating the waste?   **1**

Is this waste contained in small packaging contained within a larger shipping container? (i.e. Lab pack per 49 CFR 173.12 or other form of Combination packaging)  Yes  No

Are these values based on testing or knowledge?  Knowledge  Testing  MSDS **2**

If constituent concentrations are based on analytical testing, analysis must be provided. Please attach document(s) using the link on the Submit tab.

If constituent concentrations are based on the manufacturers MSDS, please attach document(s) using the link on the Submit tab.

If based on knowledge, please describe in detail, the rationale applied to identify and characterize the waste material. Please include reference to Material Safety Data Sheets (MSDS) when applicable. Include the chemical or trade-name represented by the MSDS, and or detailed process or operating procedures which generate the waste. Examples: MSDS for Acetone or "Used wipes and absorbent pads contaminated with Acetone, the Acetone was used to remove grease and oil from manufactured parts"

Specify the form code associated with the waste: W409 Other organic solids (specify in comments)

Specify the source code associated with the waste: G16 Oil changes and filter or battery replacement

Drum/Container			
Containers per shipment	Min. <input type="text"/>	Max. <input type="text"/>	Site Storage Capacity <input type="text"/> containers
Container Type	<input type="radio"/> Cubic Yard Box <input type="radio"/> Fiber, Plastic or Wooden Boxes, Cartons or Cases		
	<input type="radio"/> Portable Tote Tank <input type="radio"/> Drum		
	<input type="radio"/> Other		
Drum Size	<input type="text"/>		

**3** →



# New Profile Creation Using Template

2. Identify the source of your waste stream information: generator knowledge, testing, or MSDS.

- If generator knowledge, enter details in text box
- For testing or MSDS, attach the documents using Submit link

Search Profiles Waste Details Submit

**Waste Details** Use to submit MSDS or analytical if appropriate

Waste Description GASOLINE FILTERS

What is the process generating the waste? 1

Is this waste contained in small packaging contained within a larger shipping container? (i.e. Lab pack per 49 CFR 173.12 or other form of Combination packaging)  Yes  No

Are these values based on testing or knowledge?  Knowledge  Testing  MSDS 2

If constituent concentrations are based on analytical testing, analysis must be provided. Please attach document(s) using the link on the Submit tab.

If constituent concentrations are based on the manufacturers MSDS, please attach document(s) using the link on the Submit tab.

If based on knowledge, please describe in detail, the rationale applied to identify and characterize the waste material. Please include reference to Material Safety Data Sheets (MSDS) when applicable. Include the chemical or trade-name represented by the MSDS, and or detailed process or operating procedures which generate the waste.  
Examples: MSDS for Acetone or "Used wipes and absorbent pads contaminated with Acetone, the Acetone was used to remove grease and oil from manufactured parts"

Specify the form code associated with the waste W409 Other organic solids (specify in comments)

Specify the source code associated with the waste G16 Oil changes and filter or battery replacement

Drum/Container	
Containers per shipment	Min. <input type="text"/> Max. <input type="text"/> Site Storage Capacity <input type="text"/> containers
Container Type	<input type="radio"/> Cubic Yard Box <input type="radio"/> Fiber, Plastic or Wooden Boxes, Cartons or Cases <input type="radio"/> Portable Tote Tank <input type="radio"/> Drum <input type="radio"/> Other
Drum Size	<input type="text"/>

3



# New Profile Creation Using Template

## 3. Fill in waste container information.

- Number of containers
- Type of containers
- Size of containers

Search Profiles Waste Details Submit

**Waste Details** Use to submit MSDS or analytical if appropriate

Waste Description: GASOLINE FILTERS

What is the process generating the waste? 1

Is this waste contained in small packaging contained within a larger shipping container? (i.e. Lab pack per 49 CFR 173.12 or other form of Combination packaging)  Yes  No

Are these values based on testing or knowledge?  Knowledge  Testing  MSDS 2

If constituent concentrations are based on analytical testing, analysis must be provided. Please attach document(s) using the link on the Submit tab.

If constituent concentrations are based on the manufacturers MSDS, please attach document(s) using the link on the Submit tab.

If based on knowledge, please describe in detail, the rationale applied to identify and characterize the waste material. Please include reference to Material Safety Data Sheets (MSDS) when applicable. Include the chemical or trade-name represented by the MSDS, and or detailed process or operating procedures which generate the waste.  
Examples: MSDS for Acetone or "Used wipes and absorbent pads contaminated with Acetone, the Acetone was used to remove grease and oil from manufactured parts"

Specify the form code associated with the waste: W409 Other organic solids (specify in comments)

Specify the source code associated with the waste: G16 Oil changes and filter or battery replacement

Drum/Container	
Containers per shipment	Min. <input type="text"/> Max. <input type="text"/> Site Storage Capacity <input type="text"/> containers
Container Type	<input type="radio"/> Cubic Yard Box <input type="radio"/> Fiber, Plastic or Wooden Boxes, Cartons or Cases <input type="radio"/> Portable Tote Tank <input type="radio"/> Drum <input type="radio"/> Other
Drum Size	<input type="text"/>

3



# New Profile Creation Using Template

4. Based on the type of waste, additional questions may be required at the bottom of the page. Once all fields are completed, click the Accept and Continue button. This will move you to the Submit page.

**Drum/Container**

Containers per shipment: Min. 1 Max. 3 Site Storage Capacity: 10 containers

Container Type:  
 Cubic Yard Box  
 Portable Tote Tank  
 Other  
 Drum  
 Fiber, Plastic or Wooden Boxes, Cartons or Cases

Drum Size: 20

I acknowledge that this profile meets the Safety-Kleen facility regulatory requirements. | View Facility Information | Update Facility | Cancel | Save

I acknowledge the hazard information on this profile and will comply with all applicable regulations.

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?

2012	2013	2016	2019	2021	2022	2023	2024	2033	2034
2035	2036	2041	2042	2043	2044	2051	2061	2065	2069
2073	2074	2079	2091	2092	2093	2095	2099	2911	3112
4953									

Yes  No

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 (1 Mg = 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



# New Profile Creation Using Template

Printer icon allows you to review info and print profile.

To complete the profile, click on Electronic Submittal button.

- The certification statement will populate for you to review
- Click on OK to send profile for review and approval

Search Profiles | Waste Details | **Submit**

## Submit

**Print as needed**

**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 Safety-Kleen electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.

**Electronic Submittal**

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 Safety-Kleen Portal users.

**To attach documents to this profile (Material Safety Data Sheets, Analytical Testing, Certifications, etc)**  
Profile Number: 2010131  
Document Type:   
Choose your file to upload (max size 10 MB):  
  (Upload .pdf, .doc, .jpg, .gif, .tif, .xls f

**Message from webpage**

I certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information in this and any supplemental documents are correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Safety-Kleen discovers a discrepancy during the approval process, Safety-Kleen is granted the authority to amend the profile, as Safety-Kleen deems necessary to reflect the discrepancy. By selecting (OK), I understand that my logon credentials will be used as my electronic signature. I understand that if I do not want to submit this profile electronically, I must select (Cancel).





# New Profile Creation Using Template

You can return to the Waste Profile page to check approval status of all submitted profile forms.

Refresh button for grid is in lower left corner of page.

Existing and Pending Profiles

Select All Locations or Select an Individual Location

BO21753 - Bob's Auto Body - 27 Brown Sq - Ipswich, MA

Export to Excel Export to CSV New Profile

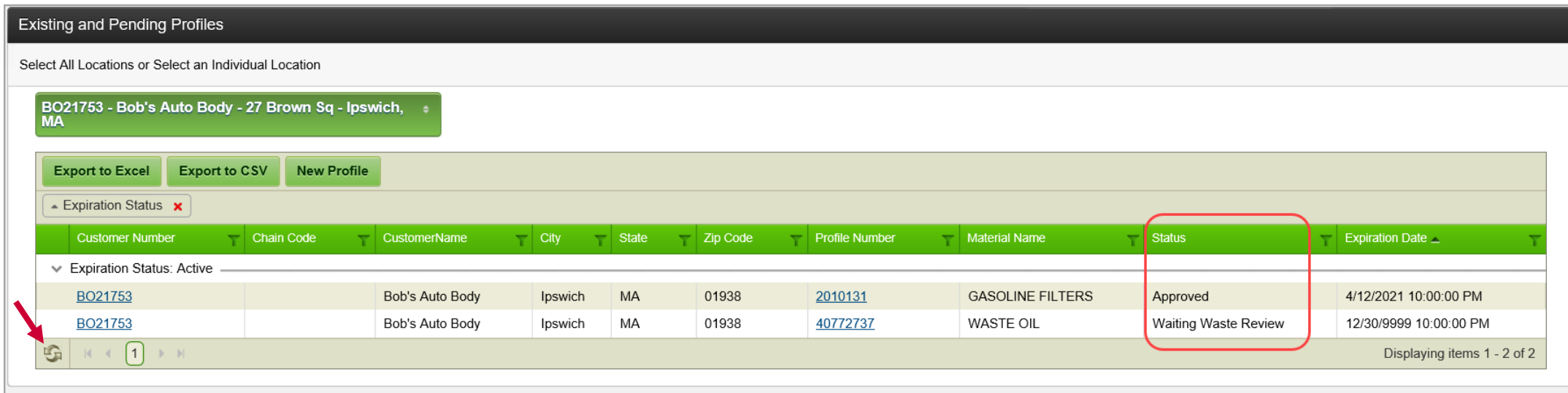
Expiration Status

Customer Number	Chain Code	CustomerName	City	State	Zip Code	Profile Number	Material Name	Status	Expiration Date
<a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">2010131</a>	GASOLINE FILTERS	Approved	4/12/2021 10:00:00 PM
<a href="#">BO21753</a>		Bob's Auto Body	Ipswich	MA	01938	<a href="#">40772737</a>	WASTE OIL	Waiting Waste Review	12/30/9999 10:00:00 PM

Expiration Status: Active

1

Displaying items 1 - 2 of 2



# New Profile Creation Using Template

Profiles created using a template that do not include attached documents can be approved in minutes!

Any submittals with uploaded documents will require manual review before approval is completed.

You will receive an email notification of profile approval.



# New Profile Creation Without Template

If you do not find an appropriate template for your waste stream, you can click Create without Template button. You will need to complete each section of the profile manually: description, properties, composition, constituents, and regulatory panels.

safety-kleen. CUSTOMER PORTAL Web Profile

CHI Profile Number: | Generator: | Description:

Search Profiles Description Properties Composition Constituents Regulatory DOT Transportation M

### New Profile Creation

New Profile Number: 2010124 Auto Generate Number

Waste will be shipped as:  Drum/Container  Bulk Liquid  Bulk Solid

**Create Without Template**

Create From Template

Waste stream templates are available for your use

safety-kleen. CUSTOMER PORTAL Web Profile

CHI Profile Number: 2010126 | Generator: B021753 | Description:

Search Profiles **Description** Properties Composition Constituents Regulatory DOT Transportation Misc Submit

### Description

Waste Description

What is the process generating the waste?

HIN#

Is this waste contained in small packaging contained within a larger shipping container? (i.e. Lab pack per 49 CFR 173.12 or other form of Combination packaging)  Yes  No

Special Requests

Move to next page



# New Profile Creation Without Template

Upon completion of all information pages, you will arrive at Submit page and click on the Electronic Submittal button.

- The certification statement will populate for you to review
- Click on OK to send profile for review and approval

Search Profiles | Waste Details | Submit

## Submit

Print as needed

**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 Safety-Kleen electronic submittal policy or by submitting, printing and e-mailing or faxing a signed profile.

**Electronic Submittal**

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 Safety-Kleen Portal users.

**To attach documents to this profile (Material Safety Data Sheets, Analytical Testing, Certifications, etc)**  
Profile Number: 2010131  
Document Type:   
Choose your file to upload (max size 10 MB):  
 Browse... (Upload .pdf, .doc, .jpg, .gif, .tif, .xls)

Message from webpage

I certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information in this and any supplemental documents are correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Safety-Kleen discovers a discrepancy during the approval process, Safety-Kleen is granted the authority to amend the profile, as Safety-Kleen deems necessary to reflect the discrepancy. By selecting (OK), I understand that my logon credentials will be used as my electronic signature. I understand that if I do not want to submit this profile electronically, I must select (Cancel).



# New Profile Creation Without Template

Profile will go for final review and approval.

Because this is not a template profile, the review process will require additional time to be approved.

You will receive email notification of profile approval.





Thank you for your business!