

#### Add or Deactivate Waste Stream

This work instruction document covers how to add a new waste stream or deactivate an existing waste stream in your company's HWP registry account.

Ĵ,	Work Instruction (Step-By-Step)	<ul> <li>Work Instruction conventions:</li> <li>All field, page, section, tab, and button names appear in <b>bold</b> font.</li> <li>All fields are <u>required</u> to be completed unless indicated otherwise.</li> </ul>	
	QUICK LINKS TO STEPS	<ul> <li>Ctrl+Click a link below to jump to related section and step(s) in this work instruction:</li> <li>Add a Waste Stream</li> <li>Waste Stream Details</li> <li>LDR Questionnaire</li> <li>LDR Notification Form</li> <li>Deactivate a Waste Stream</li> </ul>	

Add a W	aste Stream
Role	Account Admin, Primary User, and Secondary Users for Generators and Authorized Generator Delegates (AGDs)
1.	From the Hazardous Waste Registry Homepage, click the Waste Streams tab.
	Planet Green Hazardous Waste Registry Homepage Registration #:00010465
	Hazardous Waste (formerly HWIN) Switch Programs
	New Manifest
	Manifests Facilities Waste Streams ECA Numbers Add Roles
	The <b>Waste Streams</b> page displays.
2.	Click Add Waste Stream button.
	Planet Green Hazardous Waste Registry Homepage Registration #:00010465 Hazardous Waste (formerly HWIN)
	New Manifest
	Manifests Facilities Waste Streams ECA Numbers Add Roles
	Add Waste Stream
	View:       Active Waste Streams       Inactive Waste Streams       Enter search terms here       Q       Add Filters +
	WasteWaste ClassPhysicalGeneratorCompany NameFacility NameActionNumberStateNumber



The <b>Add Waste Stream</b> page displays.			
In the Waste Stream Details section, complete the following fields:			
Field	Description		
Facility Name	The facility name where the waste stream is generated		
	Note: Facilities must be added to the Registry prior to adding a waste stream. All your active facilities show in the field drop down list.		
Waste Class	This is a three-digit number assigned to a generic waste description used to classify the type of waste being managed		
	Note: If you know part of the waste class name, you can type it in the field or you can scroll through the available options in the drop-down list.		
Waste Type	Select appropriate waste type from the drop-down list		
Primary Characterization	Start typing your community and select from the proposed list, or alternately use the arrows in the field to scroll and find your selection		
	Note: This field is <u>not shown</u> if the checkbox confirming this is a Canadian address is not selected.		
Hazardous Waste Number	This is a four-character code used to identify the individual listed wastes in Regulation 347		
	Note: If you know part of the hazardous waste number, you can type it in to shorten the list of options, or you can scroll through all the available options in the drop-down list.		
Physical State	The physical state of the waste		
Specific Gravity	The specific gravity of the waste		
	Note: This field is only shown if the physical state is selected as 'Liquid'.		
Waste Description	A short description of the waste		
Waste stream and description of generating purpose	Short text stating the waste stream and a description of the generating purpose		

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Waste Information       LDR Questionnaire       LDR Notification Form         Waste Stream Details       Waste Stream Details       For more information about waste class identification and other fields on this page, visit RPRA's Hazardous Waste Registry webpage and Ontario's Registration Guidance Manual.         Facility Name       Q. Search Facilities         Q. Search Facilities       Waste Class •         Waste Class •	
Waste Stream Details         For more information about waste class identification and other fields on this page, visit RPRA's Hazardous Waste Registry webpage and Ontario's Registration Guidance Manual.         Facility Name         Q. Search Facilities         Waste Class •         Q. Search Waste Class         Waste Type •         Search Waste Type         Primary Characterization •         Search Primary Characterization         Hazardous Waste Number •	
For more information about waste class identification and other fields on this page, visit RPRA's Hazardous Waste Registry webpage and Ontario's Registration Guidance Manual. Facility Name Q. Search Facilities Waste Class Q. Search Vaste Class Waste Class Waste Type Search Waste Type Primary Characterization Search Primary Characterization Hazardous Waste Number	
webpage and Ontario's Registration Guidance Manual.   Facility Name   Q. Search Facilities   Waste Class •   Q. Search Waste Class   Waste Type •   Search Waste Type   Primary Characterization •   Search Primary Characterization   Hazardous Waste Number •	
Facility Name         Q. Search Facilities         Waste Class         Q. Search Waste Class         Waste Type •         Search Waste Type         Primary Characterization •         Search Primary Characterization •         Hazardous Waste Number •	
Waste Class   Q. Search Waste Class   Waste Type   Search Waste Type   Primary Characterization   Search Primary Characterization   Hazardous Waste Number	
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Waste Type  Search Waste Type Primary Characterization  Search Primary Characterization Hazardous Waste Number	
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Primary Characterization  Search Primary Characterization Hazardous Waste Number	
Search Primary Characterization Hazardous Waste Number	
Hazardous Waste Number 👩	
Search by number	
Physical State 🜒	
Waste Description	
Waste stream and description of generating process 🕕	
4. Scroll down, if necessary, to the Shipping Information section.	
5. In the Shipping Information section, complete the following fields:	
Note: The <b>Shipping Information</b> section is optional. Any fields completed here are pre-pop	ulated
when execting a manifest using this wests stream. This may be helpful to maintain	
when creating a manifest using this waste stream. This may be helpful to maintain	
compliance with other jurisdictional manifesting requirements.	
Field	
UN number (optional) UN number assigned to the waste stream	
Shipping Name (optional) Shipping name for the waste stream	
Class (Sub. Class) (optional) Class or sub-class covered by the waste stream	
Packing Group (optional)         Packing group associated with the waste stream	
Toxic by Inhalation (optional) Identifies waste if toxic by inhalation	
Number of Packages (optional)         Number of packages in which waste is normally shipped	———————————————————————————————————————
Packaging Code (optional) Packing code used for the waste stream	



	Shipping Information (Optional)					
	The fields in this section are used when this Waste Stream is used on a Manifest. You may fill them in here to save time when adding this Waste Stream to a Manifest. Alternatively, you can choose to specify these details when logging a Manifest.					
	Not all fields in this section are required o manifesting requirements.	Not all fields in this section are required on Ontario manifests but are available to support compliance with other jurisdictional manifesting requirements.				
	UN Number 🔹	]				
	Shipping Name 🔹					
	Class (Sub. Class)	Packing Group 1				
	Toxic by Inhalation <b>①</b>	Number of Packages				
	÷ Packaging Code <b>₀</b>					
	\$	]				
6.	Click <b>Save &amp; Next &gt;</b> button.					
	Cancel	Save & Next >				
	The Land Disposal Restric	tion (LDR) pop-up displays.				
7.	On the Land Disposal Rest	riction (LDR) pop-up box, perform ONE of the following:				
	lf you …	Then				
	Know the waste stream requires LDR treatment	<ol> <li>Select Yes, continue to LDR Notification Form.</li> <li>Go to Step 11.</li> </ol>				
	Do not know or if unsure	1. Select I am not sure, continue to LDR Questionnaire.				
	if the waste stream requires LDR treatment	2. Go to next step.				
	Land Disposal Restriction (LDR)					
	Does this waste stream require LDR treatment? See the Land Disposal Restrictions (LDR) Handbook for more information.					
	Yes, continue to	b LDR Notification Form tinue to LDR Questionnaire				
	L					

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8.	Select the appropriate answer to the questions presented by	the LDR Questionnaire.			
	Waste Information LDR Questionnaire	LDR Notification Form			
	LDR Questionnaire				
	This questionnaire will help determine if you need to fill out an LDR notification for         Is your waste stream being shipped out of Ontario to a facility not included on the Directory posted on the Registry?         Yes       No         Are you unsure of any applicable exemptions or where your waste stream will be n         Yes       No	rm. Tonnage Fee Exempt Recycling Facilities nanaged?			
9.	Click Save & Next > button.	Save & Next >			
	and continue to answer the questions as presented in the	LDR Questionnaire wizard.			
10.	When the questionnaire is completed, you are presented with <u>one</u> of the following prompts:				
	If presented with	Then			
	Land Disposal Restriction (LDR) Based on the information you provided, you are required to complete the LDR Notification form. Continue to LDR Notification Form Cancel	<ol> <li>Click Continue to LDR Notification Form.</li> <li>Go to next step.</li> </ol>			
	Land Disposal Restriction (LDR)         Based on the information you provided, you do not need to fill out the LDR         Notification form.         Click Save & Complete to enable the waste stream to be used on manifests or in on-site waste activities. Once you complete the waste stream you will not be able to make changes.	<ol> <li>Click Save &amp; Complete.</li> <li>Go to Step 13.</li> </ol>			



11.	Select the appropriate answer to the questions on the LDR Notification Form.
	Add Waste Stream
	Waste Information CLDR Questionnaire LDR Notification Form
	Waste Information
	Waste DescriptionWaste NumberWaste is composed of144 H
	Is your waste aqueous or non-aqueous (as defined in Regulation 347)? O Aqueous O Non-Aqueous
	Will the alternate treatment standards be used to meet LDR requirements? O Yes O No
12.	Click Save & Next > button.
	< Back Cancel Save & Next >
	and continue to answer the questions as presented in the LDR Form wizard.
	Note: When the LDR Notification Form is completed, you are presented with the Waste Stream Details page.
13.	< Back to Dashboard
	Planet Green Waste Stream Details Copy
	This waste stream is not yet complete     Click Complete to enable the waste stream to be used on manifests or in on-site waste activities.     Once you complete the waste stream you will not be able to make changes.
	Waste Stream Details Status: Draft
	Review the waste stream information you have entered.
	Note: Scroll down as necessary, to view all the information sections on the form.



	At this point, you have the h	At this point, you have the following options:				
	If you want to	Then				
	Keep the 'Draft' waste	Click <b><b< b="">a</b<></b>	ack to Das	hboard link at top left of page.		
	stream and complete it later	Note: Wa in c	ste stream on-site was	ns in 'Draft' status cannot be used on manife ste activities.	ests o	
	Make change(s) to the	1. Click	Edit butto	n.		
	waste stream information	2. Make the necessary change(s).				
		3 Potu	3 Poture to Stop 3 (Waste Information chourse on the Waste			
		Strea	Stream Details form).			
	Enable the waste stream	Click Cor	nplete but	ton.		
	to be used on manifests or in on-site waste activities	Note: On ma	ce a waste nifests or i	e stream is 'Complete', it can then be used on on-site waste activities.	on	
	This waste stream is not yet comp Click Complete to enable the waste Once you complete the waste strea	ete stream to be used on m you will not be able	manifests or in on- to make changes.	L-site waste activities.		
	Waste Stream Details			Status: Draft		
	Facility Name My other facility					
	Facility Name         My other facility           Waste Class         144 - Inorganic Tannel	ry Wastes W	Vaste Type	Liquid tannery waste sludges		
	Facility Name My other facility Waste Class 144 - Inorganic Tanne Primary H - Hazardous Industr Characterization	ry Wastes V ial Waste H N	Vaste Type lazardous Waste lumber	Liquid tannery waste sludges F025		
	Facility Name     My other facility       Waste Class     144 - Inorganic Tanne       Primary     H - Hazardous Industr       Characterization     Physical State	ry Wastes V 'ial Waste H N Sj	Vaste Type Iazardous Waste Iumber pecific Gravity	Liquid tannery waste sludges F025 2.00		
	Facility Name My other facility Waste Class 144 - Inorganic Tanne Primary H - Hazardous Industri Characterization Physical State Liquid Waste Description waste	ry Wastes V ial Waste H N Sj	Vaste Type Iazardous Waste Jumber pecific Gravity	Liquid tannery waste sludges F025 2.00		
	Facility Name My other facility Waste Class 144 - Inorganic Tanne Primary H - Hazardous Industr Characterization Physical State Liquid Waste Description waste Waste stream and description of generating waste	ry Wastes V ial Waste H N S ; process	Vaste Type lazardous Waste lumber pecific Gravity	Liquid tannery waste sludges F025 2.00		
	Facility Name     My other facility       Waste Class     144 - Inorganic Tanne       Primary     H - Hazardous Industri       Characterization     Physical State       Liquid     Waste Description       waste     Waste stream and description of generating waste       Shipping Information (Optional)	ry Wastes V ial Waste H N S	Vaste Type lazardous Waste lumber pecific Gravity	Liquid tannery waste sludges F025 2.00		
	Facility Name My other facility Waste Class 144 - Inorganic Tanne Primary H - Hazardous Industr Characterization Physical State Liquid Waste Description waste Waste stream and description of generating waste Shipping Information (Optional) Shipping Name	ry Wastes V fial Waste F N S	Vaste Type lazardous Waste Jumber pecific Gravity	Liquid tannery waste sludges F025 2.00		
	Facility Name       My other facility         Waste Class       144 - Inorganic Tanne         Primary       H - Hazardous Industr         Characterization       Physical State         Physical State       Liquid         Waste Description       waste         Waste stream and description of generating waste       Shipping Information (Optional)         Shipping Name       Hazard Class(es)         Dadies Generation       Dadies Generation	ry Wastes V ial Waste F N S	Vaste Type lazardous Waste lumber pecific Gravity	Liquid tannery waste sludges F025 2.00		
	Facility Name     My other facility       Waste Class     144 - Inorganic Tanne       Primary     H - Hazardous Industr       Characterization     Physical State       Physical State     Liquid       Waste Description     waste       Waste stream and description of generating     waste       Shipping Information (Optional)     Shipping Name       Hazard Class(es)     Packing Group       UN Number     Link Number	ry Wastes V ial Waste F N ; process	Vaste Type Hazardous Waste Jumber pecific Gravity	Liquid tannery waste sludges F025 2.00		
	Facility Name     My other facility       Waste Class     144 - Inorganic Tanne       Primary     H - Hazardous Industr       Characterization     Physical State       Physical State     Liquid       Waste Description     waste       Waste stream and description of generating waste       Shipping Information (Optional)       Shipping Name       Hazard Class(es)       Packing Group       UN Number       Toxic by Inhalation	ry Wastes V ial Waste F N S	Vaste Type Hazardous Waste Jumber pecific Gravity	Liquid tannery waste sludges F025 2.00		
	Facility Name       My other facility         Waste Class       144 - Inorganic Tanne         Primary       H - Hazardous Industi         Characterization       Physical State         Physical State       Liquid         Waste Description       waste         Waste stream and description of generating       waste         Shipping Information (Optional)       Shipping Name         Hazard Class(es)       Packing Group         UN Number       Toxic by Inhalation         Number of Packages       Number of Packages	ry Wastes V ial Waste F N S ; process	Vaste Type lazardous Waste Jumber pecific Gravity	Liquid tannery waste sludges F025 2.00		

Hazardous Waste Program | Work Instruction | Resource Productivity and Recovery Authority



Deactivate	a Waste Stream
1.	From the Hazardous Waste Registry Homepage, click the Waste Streams tab.
	Planet Green       Registration #:00010465         Hazardous Waste Registry Homepage       Hazardous Waste (formerly HWIN) Switch Programs         Manifests       Facilities         Waste Streams       ECA Numbers       Add Roles         The Waste Streams page displays.
2.	Click the Waste Number for the waste stream you want to deactivate.
	Manifests Facilities Waste Streams ECA Numbers Add Roles
	Add Waste Stream
	View:       Active Waste Streams       Inactive Waste Streams       Enter search terms here       Q       Add Filters +
	Waste Vaste Class Physical Generator Company Name Facility Name Action Number State Number
	144 H Inorganic Tannery Liquid ON001166774 Planet Green Ellen's Waste Copy Centre
	144 H Inorganic Tannery Liquid ON001166786 Planet Green My other facility Copy Wastes
	The Waste Stream Details page displays.
3.	Scroll down the page to the <b>Deactivate Waste Stream</b> section.
4.	Review the requirement to deactivate the waste stream.
	Important! – The requirement that the waste stream cannot be associated with any ongoing waste activities must be met prior to deactivating.
5.	Click <b>Deactivate</b> button.
	Deactivate Waste Stream
	This waste stream can be deactivated if there are no associated ongoing waste activities.
	The <b>Deactivate Waste Stream</b> pop-up displays.



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Hazardous	Waste	Program	Registry
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6.	Click Deactivate Waste Stream button.
	Deactivate Waste Stream Deactivating this waste stream will remove it from your list of active waste streams. To reactivate this waste stream in the future, you can retrieve it from your list of inactive waste streams.
	Cancel Deactivate Waste Stream
7.	Review the warning that the waste stream is now inactive.  Back to Dashboard Planet Green Waste Stream Details Copy
	This waste stream is inactive     To log a waste activity for this waste stream, click Reactivate to change its status to active.     Reactivate Note: If needed, you can use the waste stream again by clicking the Reactivate button.
8.	Click <back at="" back="" copy<="" dashboard="" details="" green="" left="" link="" of="" page.="" planet="" stream="" th="" to="" top="" waste=""></back>
9.	Click the Inactive Waste Streams view button to see a list of all the deactivated waste streams for your account.           Manifests         Facilities         Waste Streams         ECA Numbers         Add Roles
	Add Waste Stream       Add Waste Stream         View:       Active Waste Streams       Enter search terms here       Q       Add Filters +         Waste <ul> <li>Waste</li> <li>Physical</li> <li>Generator</li> <li>Number</li> <li>Company Name</li> <li>Facility Name</li> <li>Action</li> </ul>

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