Generator Registration Report

Note: This form is for view and print only.

General Instructions

Use of this form is only permitted if the Director has approved a request to satisfy registration requirements by using a paper document in accordance with section 27.1 of Regulation 347.

This form may be used to satisfy requirements under section 18 and 84 of Regulation 347.

For additional information about generator registration, waste identification and land disposal registration notification, please see the manual available at www.ontario.ca/page/hazardous-waste-management-business-and-industry.

Please submit the Generator Registration Report, including at least one waste stream to be registered.

Complete and submit a separate Waste Identification Form (Part 2A – form ON00438) for additional waste streams if needed.

If the waste stream in Part 2A is subject to Land Disposal Restrictions reporting and notification requirements, you need to also complete and submit a Land Disposal Restrictions Notification Form (Part 2B – form ON00439).

By completing the questionnaire on the Waste Identification Form (Part 2A) for each hazardous waste stream, generators can determine if they need to complete The Land Disposal Restrictions Notification Form (Part 2B). Notification is a one-time requirement that provides the receiver with information about the waste and the relevant treatment requirement, and states whether the waste has been partially or fully treated. Each waste-generating facility that ships a waste stream that requires a Land Disposal Restrictions Notification Form (Part 2B) to be completed, must provide the receiving facility with the information contained in the most recent Land Disposal Restrictions Notification Form (Part 2B) of the Generator Registration Report. The notification must be done either before or on the first transfer of the waste.

It is important to note that you, as a waste generator, are responsible for the characterization of your wastes and for the information submitted. The Ministry will input information from your signed Generator Registration Report into the Resource Productivity and Recovery Authority's (RPRA) Hazardous Waste Program Registry on your behalf, but it is your responsibility to ensure that the information entered is correct. If your waste is found to be incorrectly characterized or the information supplied on the Generator Registration Report is incorrect, you are liable for prosecution.

Mailing Address

Ontario Ministry of the Environment, Conservation and Parks Area M 135 St. Clair Ave W Toronto ON M4V 1P5

Waste Generation Activity
How long will this facility be generating waste?
One time processing
☐ Short term ► End Date (yyyy/mm/dd)
Long term ► How often will this facility be shipping waste off site?
Regularly (more than once per year)
☐ Intermittently (less than once per year)
☐ Never (I manage waste on site)
Emergency Generator Registration (EGR) ► EGR Number
Deactivate Facility Registration (To deactivate your facility, any associated manifests must be completed. Deactivate if no onger generating subject waste.)
Deactivation Date (yyyy/mm/dd)

Reason for Deactiva		ved from this fa	acility, and this facili	ity is no longer generating hazardous waste.		
Other (specify)		vou mom uno n	aomiy, and amo laom	ty to the terriget generaling traces traces.		
Facility Informati						
Legal Company Na	me					
Facility Name						
My company is the	operator of the wast	e generation fa	cility.			
Facility Mailing A	Address					
Unit Number	Street Number	Street Name				
City/Town		1	County			
Province/State			Postal/Zip Code	Country		
Facility Location	Check this b	oox if your site	⊔ location is the same	e as the mailing address above.		
Unit Number	Street Number	Street Name				
City/Town	I	1	County			
Province/State			Postal/Zip Code	Country		
Company Official: n Last Name	nust be a company e		icer; do not list cons	sultants, carriers or other third parties.		
Job/Position						
Primary Telephone Number ext.			Secondary Telephone Number ext.			
Secondary Haza	rdous Waste Prog	gram Contac	t			
Last Name			First Name			
Job/Position						
Primary Telephone Number ext.			Secondary Telephone Number ext.			
Site Details						
	orimary North Ameri ne Registry currently			(NAICS) six digit code which best describes the nature		
1. NAICS Code and	1. NAICS Code and Industry 2. NAICS Code and Industry 3. NAICS Code and Industry					
Is your facility an ap	proved Ontario Liqu	id Industrial/Ha	azardous Waste Red	ceiver site?		
 Yes ► Ministr No	ry Environmental Co	mpliance Appr	oval Number			

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Does your organization store,	process or dispos	se of subject was	te on-site	?			
Yes							
☐ No							
Is your facility a Municipal Haz	zardous or Specia	l Waste depot op	perated by	or exclusivel	y for a municipality	or the Crown?	
☐ Yes ► Ministry Environr	mental Compliand	e Approval Numb	ber		Supporting do	ocumentation atta	ached
☐ No					_		
Is your site a contaminated fac remediating contaminated soil						ourpose of	
Yes Provide Supporting of	documentation						
☐ No							
Waste Identification (Pa	art 2A)						
Waste Stream							
On-site – Proceed to Land	Disposal Restrict	ion Notification q	uestionna	ire			
Off-site – Provide details in	n sections to follow	v					
Waste Class		Primary Charac	cterization		Hazardous Was	ste Number (option	onal)
Physical State (select one)							
Gas Solid	Liquid ► Spe	cific Gravity (if liq	Juid)				
Description of Waste							
Waste Stream and Description	n of Generating P	rocess					
On-site Waste Activity -	– Long-term S	torage and P	rocessi	ng			
For subject waste that will be structured further management of the pro-	• •	-		•	-	pe registered for	
Reporting Period	ocessed waste of	residual (not requ	1	•		wal (ECA) Numb	or
Date Start (yyyy/mm/dd)	Date End (yyyy/mm/dd)	Environmental Compliance Approval (ECA) Nui (if applicable)			ivai (ECA) Numb	ei
		,					
Waste Management Method	(select one)						
Processing (Waste ECA)							
Processing (Waste ECA ex	xempt under secti	on 17.1)					
Storage (i.e., PCBs or was	te in accordance	with waste ECA)					
ECA Number (if applicable)	Actual quantity for	or previous year	Litres Kilogi		ed Quantity for Curr		es ogram
Short-term Waste Stora	ge			'			
Instructional note: Subject was		ored for more tha	an 24 mon	nths without p	rior approval. Pleas	e review Section	17.2
of Ontario Regulation 347 for I	more information.			1	1	(m. m. (ALI)	
Amount of Waste Stored	Litres Kild	grams	vvnen die	a you begin s	toring waste? (yyyy	mm/ad)	
Reason for Storage of Waste							

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Container Type	Container Size	Number of Containers					
Will the amount of waste stored change ov	rer time?						
Anticipated Accumulation Ra	te per Month	Maximum Amount to be Stored Litres Kilograms					
☐ No							
Anticipated Manner of Disposal of Wast	е						
☐ Incineration ☐ Secure Landfill	Recycling Other (spec	cify) ►					
Safety Considerations							
Is waste in a secure area?							
Is the waste storage drum(s)/tank(s) labelle	ed?						
Will a leak or spill be contained?							
Do you have a contingency plan in the eve	nt of a spill?						
Is the storage area/facility routinely inspect	ted?						
On-site Disposal							
Reporting Period Date Start (yyyy/mm	n/dd)	Date End (yyyy/mm/dd)					
Waste Management Method (select one)						
Incineration							
Thermal destruction (non-incineration)							
Landfill							
Landfarm							
☐ Discharge to sanitary sewer ☐ OWRA on-site treatment facility							
Use as a waste-derived fuel							
Processing (Waste ECA)							
Processing (Waste ECA exempt under	section 17.1)						
Storage (i.e., PCBs or waste in accorda	ance with waste ECA)						
Other on-site disposal (specify)							
Waste Class	Primary Characterization	Hazardous Waste Number (optional)					
ECA Number (if applicable) Actual quar	ntity for previous year	Estimated Quantity for Current Year Litres Milogram					
•		te management method has been conducted in					
accordance with all applicable land dispose Yes No	al restrictions requirements in Re	gulation 34/?					
Land Disposal Restrictions Ques	tionnaire						
This questionnaire will help determine if yo waste stream being registered.	u need to fill out a Land Disposal	Restrictions Notification Form (Part 2B) for each					
Is the primary characterization of this waste stream liquid industrial (L), PCB (D) or pathological (P)?							
Yes Complete Land Disposal Restrictions Notification Form (Part 2B).							
No Go to Question 1.							

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1.	Is your waste stream being shipped out of Ontario to a facility not included on the Tonnage Fee Exempt Recycling Facilities Directory posted on the Registry? Yes Complete Land Disposal Restrictions Notification Form (Part 2B).							
	No Go to Question 2.							
2.	Does your waste stream require LDR treatment and you would like to go directly to the LDR requirements? Yes Complete Land Disposal Restrictions Notification Form (Part 2B). No Go to Question 3.							
3.	Are you unsure of any applicable exemptions or where your waste stream will be managed? Yes Complete Land Disposal Restrictions Notification Form (Part 2B). No Go to Question 4.							
4.	Is the primary characterization of this waste stream acute hazardous waste chemical (A) or severely toxic waste (S)?							
	Yes Go to Question 5.							
	No Go to Question 4a.							
	4a. Does your facility qualify as a small generator (SQG) under Section 80 of Regulation 347? (The sum of all hazardous wastes with primary characterization B, H, C, I, R, or T generated at your facility must be less than 100 kg in any one month. If the amount is equal to or greater than 100 kg you do not qualify as a small quantity generator and must answer No.)							
	Yes Go to Question 4b.							
	No Go to Question 5.							
	4b. Estimated total quantity of B, H, C, I, R & T wastes generated in kilogram in any one month. Registration is complete. Kilograms							
5.	Is this waste stream a Municipal Hazardous or Special Waste (MHSW) that is exempt under Section 81 of Regulation 347 or waste received at your transfer station that is a small quantity generator (SQG) waste in a sealed container that is exempt under Section 80 of Regulation 347? (select one)							
	Not a MHSW exempt under Section 81 of Regulation 347 nor a SQG waste in a sealed container received at your transfer station that is exempt under Section 80 of Regulation 347. Go to Question 6.							
	SQG waste in a sealed container received at your transfer station that is exempt under Section 80 of Regulation 347. Registration for this waste stream is complete. Go to Question 8.							
	Waste stream is a MHSW exempt under Section 81 of Regulation 347. Enter the MHSW depot ECA number. Registration for this waste stream is complete. ▶							
6.	Will this waste stream be managed at a facility listed on the tonnage fee exempt recycling facilities list without being processed at another off-site facility prior to receipt at the tonnage fee exempt recycling facilities? Note: You may answer "Yes" if the waste will be bulked with like wastes, but you must answer "No" if any processing of the waste will occur).							
	Yes Tonnage Fee Exempt Recycling Facilities Directory Number Registration for this waste stream is complete.							
	No ▶ Go to Question 7.							
7.	Will this waste stream be managed at any of the following facilities in Ontario without being processed at another off-site facility prior to receipt at the facility listed below? Note: You may answer "Yes" if the waste will be bulked with like wastes, but you must answer "No" if any processing of the waste will occur):							
	OWRA Facility							
	Yes ECA Number ECA Number ECA Number Registration for this waste stream is complete.							
	No ► Complete Land Disposal Restrictions Notification Form (Part 2B).							

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Hazardous Wa Characterizatio (A, B, C, H, I, R Primary (from Part 2A) Secondary (if applicable) Regulated Co Hazardous	nstituent	Hazardous Was Number (Schedules (Sc column (col.) 1	;h.) – Ger 2B	ste (Sch. 1, 5 – col. 2 neric Name (Sch. 2A – col. 3), or Contam h. 3 – col. 3)	, (if ap	Numbe oplicable 3 – col. 2	e, Sch. 2A, 2)	Treatment Subcategory (if applicable)
Characterization (A, B, C, H, I, R) Primary (from Part 2A) Secondary	n	Hazardous Was Number (Schedules (Sc	;h.) – Ger 2B	neric Name (Sch. 2A – col. 3), or Contam	, (if ap	plicable	e, Sch. 2A,	Subcategory
Characterization (A, B, C, H, I, R) Primary (from Part 2A) Secondary	n	Hazardous Was Number (Schedules (Sc	;h.) – Ger 2B	neric Name (Sch. 2A – col. 3), or Contam	, (if ap	plicable	e, Sch. 2A,	Subcategory
Characterizatio (A, B, C, H, I, R Primary	n	Hazardous Was Number (Schedules (Sc	;h.) – Ger 2B	neric Name (Sch. 2A – col. 3), or Contam	, (if ap	plicable	e, Sch. 2A,	Subcategory
Characterization	n	Hazardous Was Number (Schedules (Sc	;h.) – Ger 2B	neric Name (Sch. 2A – col. 3), or Contam	, (if ap	plicable	e, Sch. 2A,	Subcategory
Hazardous Wa	aste Num	bers						
□ No □ Ye	es If yes] soil/soil m	, indicate whether —	the waste is/debris mi	is soil/soil mixture or o	debris/debris ▼	mixture.		
·		•	ed to meet I	LDR requirements?				
Is the waste an a	aqueous w	·	ieous waste	e waste as defined in	Regulation 3	47? (sele	ect one)	
Waste Description	on (from Pa	art 2A)						
Generator Regis (if applicable)	stration Nui	mber		imber (waste class an ization, from Part 2A)	d primary	1	mpletion Dai	te for Part 2B
Facility Name								
Land Dispos	al Restri	ictions (LDR) l	Notificati	on Form (Part 2E	3)			
No	► Com	nplete Land Disp	osal Restri	ictions Notification F	1 -		iis waste st	ream is complete.
Yes	EC.		CA Number	ECA Number] D	6 41.		
wasie-	dariyad E	uol Sito	osai Restri	ictions Notification r	orm (Part 2	в).		
∐ No Waste-	► Com	ipiete Land Disp		b	, -		nis waste st	ream is complete.
Yes No Waste -		nplete Land Disp			1			

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Hazardous Waste Number (from above)	Regulated Constituents (Sch. 1, 5 – col. 3, Sch. 2A, 2B, 3 col. 4, Sch. 6 – col. 1) including characteristic, if applicable	3 –	CAS Number (Sch. 1, 5 – col. 4, Sch. 2A, 2B, 3 – col. 5, Sch. 6 –	col. 2)	Has the constituent or characteristic been treated to meet the requirement?		
Variances (if a	ıpplicable)						
Method used to	approve variance (select one)						
Environmenta	al Compliance Approval	Dire	ector's Letter Regulatory	Exempt	tion		
Appropriate appr	roval reference number	١.		1.			
ECA Number	1. 2.	Le	tter Reference Number	Ameno	ding Regulation		
Dates the varian	ce is in effect (select one)			•			
Not time-dep		_					
Start Date (y)	yyy/mm/dd) I	End	d Date (yyyy/mm/dd)		-		
If an equivalent t	treatment method has been approve	ed, i	dentify the approved treatment met	hod.			
Confirmation	of Treatment Status (select one	<i>i)</i>					
For characteris	· ·	•)					
Waste is beir	ng sent offsite to meet the land dispo	osal	treatment requirements for the reg	ulated o	constituents identified above.		
Waste has be standards in	een fully treated to remove the hazar Schedule 6.	rdo	us characteristic and meets the und	derlying	hazardous constituent (UHC)		
Waste has been treated to remove the hazardous characteristic, but requires further treatment to meet the underlying hazardous constituent (UHC) standards in Schedule 6 for UHC(s) identified above.							
Waste has be treatment.	Waste has been partially treated for the regulated constituents identified above and will be shipped offsite for further						
Waste is beir	ng shipped out of Ontario.						
For listed waste	es, mixtures that include a listed v	was	te, or waste derived from a listed	l waste			
Waste is beir	ng sent offsite to meet the land dispo	osal	treatment requirements for the reg	ulated o	constituents identified above.		
Waste has be	een treated and meets the land disp	osa	ıl treatment requirements for regula	ted con	stituents identified above.		
Waste has no requirements	o regulated constituents present or a	all re	egulated constituents are already b	elow the	e land disposal treatment		
Waste has be treatment.	een partially treated for the regulated	d co	onstituents identified above and will	be ship	ped offsite for further		
Waste is beir	ng shipped out of Ontario.						

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Certification (User Agreement)							
I certify that I am the contact person named on this registration form, that I have undertaken reasonable inquiry to satisfy myself as to the contents of this registration form and that all of the information contained on this form is accurate and complete to the best of my knowledge. I acknowledge that it is an offence under subsection 184 (2) of the <i>Environmental Protection Act</i> to give false or misleading information to the Ministry of the Environment, Conservation and Parks. I confirm that I have been designated by my organization as the Resource Productivity and Recovery (RPRA) Hazardous Waste Registry Administrator, and as RPRA Hazardous Waste Registry Administrator I certify that I will keep registration information current. I acknowledge that the Ministry of the Environment, Conservation and Parks will hold the users, including RPRA Hazardous Waste Registry Administrators responsible for certifications and signatures they make or cause to be made while using this system. Recognizing the importance of certifications and signatures, I certify that as RPRA Hazardous Waste Registry Administrator I will implement the necessary management of user names and passwords to ensure the integrity of these certifications and signatures for use in the system by my organization.							
Administrator Name (Last Name, First Name) Signature Date (yyyy/mm/dd)							
Administration Only							
Registration/Notification Number Date of Receipt (yyyy/mm/dd) Date Processed (yyyy/mm/dd)							

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