

# **Ministry of the Environment**

	Part	1 – Gen	erator	dentificat	tion	
This report is (check one):			Generator Registration Number			
☐ An initial generator registration report						
☐ An annual generator registration report			For Ontario generators, a Generator Registration Number		on Number will	
A supplementary generator registration report (revision)			be issued by the Ministry. For generators located outside of Ontario, enter the Registration/Notification number assigned by your local environmental authority.			
Company Details						
Legal Company Name			Operating Company Name			_
Mailing Address						
Address		Town/Cit	ty		County	
Province/State	_	Postal Code		Country		
Site Location					<u> </u>	_
☐ Check this box if your site le	ocation is the sar	ne as the	mailing	address abov	re	
Address		Town/City			County	
Province/State		Postal Code			Country	-
Company Official Details	 s					
Company Official: must be a co		e or office	r; do not	t list consultar	nts, carriers or other third p	arties
Mr./Mrs./Ms.	First Name			Initials	Last Name	
Position	Telephone No.		Email Address		s	_
User Name	Password					_
Additional HWIN Administrator						
Mr./Mrs./Ms.	First Name			Initials	Last Name	
Position	Telephone No.		•	Email Addres	s	_
User Name	Password					_
Contact Person (choose one)						
The Ministry requires you to de	esignate one per	son to ser	ve as th	e contact per	son who will receive all e-m	nail messages.
	Compan	y Official	Or		HWIN Administrator	

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Site Details	
Please identify the primary North American Industry Classification System (NAICS) six digit code which best d nature of your business. NAICS Codes may be found in the "Registration Guidance Manual for Generators of Industrial and Hazardous Waste" or at the HWIN web page <a href="https://www.hwin.ca/hwin/NAICS1.html">www.hwin.ca/hwin/NAICS1.html</a> .	
Is your site an approved Ontario Liquid Industrial/Hazardous Waste Receiver site?	(Yes/No)
If so, include the corresponding MOE Environmental Compliance Approval number:	
Does your organization store, process or dispose of subject waste on-site?	(Yes/No)
Is your site a Municipal Hazardous or Special Waste depot operated by or exclusively for a municipality or the Crown?	(Yes/No)
If so, include the corresponding MOE Environmental Compliance Approval number:	
Is your site a contaminated facility and all waste results from activities carried on at the site for the purpose	
of remediating contaminated soil or other contaminated materials located on, in, or under the site?	(Yes/No)

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Part 2A – Waste Identification  (Please complete Part 2A for each waste stream to be registered)						
Waste Class	correspondin			/aste Number g to Primary tion (if applicable)		
Description of waste						
Waste stream and description	n of generating process					
Physical State (Solid - S, Liquid - L, Gas - G	)		Specific Gravity (if physical state is liquid)			
On-site Processing and Waste is processed or stored		able (Ont	ario genera	tors only)		
Waste Management Method*	ECA # (if applicable)	Actual qua previous ye		Est. quantity for current year	kg	or L
* Waste Management Method (choose one of the following):  1. Processing (Waste ECA)  2. Processing (Waste ECA exempt under S.17.1)  3. Storage (i.e., PCBs or subject waste in accordance with a waste ECA)  For subject waste that will be shipped off-site or further managed on-site after processing, identify the waste number (waste class and primary characterization) that will be registered for further management of the processed waste or residual (not required for stored waste)						
On-site Disposal, if app Waste is disposed on-site by			only)			
Waste Management Method*	ECA # (if applicable)	Actual qua previous ye		Est. quantity for current year	kg	or L
* Waste Management Met 1. Incineration 2. Thermal destruction (no 3. Landfill 4. Landfarm 5. Discharge to sanitary se 6. OWRA on-site treatmen 7. Use as a waste-derived 8. Other on-site disposal — If the on-site disposal method has been conducted in accord	n-incineration)  ewer t facility fuel Please specify  I is 3. Landfill or 4. Land	lfarm; confin		ite management method requirements in Regulation 347		or
Part 2A is continued or	n the next page.					

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#### Part 2A (Continued)

#### Off-site shipment, if applicable

#### **Declaration of Waste Streams Subject to Land Disposal Restrictions**

When renewing the registration, you will need to determine, for each waste stream being registered, whether the following questionnaire in Part 2A needs to be completed. Completion of the questionnaire (if required) will indicate to the generator whether additional information about the waste stream needs to be provided in Part 2B (LDR Notification Form) during registration. REGISTRATION RENEWAL MUST BE COMPLETED ON OR BEFORE FEBRUARY 15 IN EVERY YEAR, INCLUDING COMPLETING THE QUESTIONAIRE IN PART 2A AND THE LDR NOTIFICATION FORM IN PART 2B, IF NECESSARY.

NI	ECE	SSARY.	
ls	the	primary characterization of this waste stream liquid industrial (L), PCB (D) or pathological (P)?	(Yes/No)
		If Yes, go to Question 8. If No, go to Question 1.	
1.		this waste stream being shipped out of Ontario to a facility <b>NOT</b> listed on the HWIN list of recycling cilities?	(Yes/No)
		If Yes, go to Part 2B to complete the LDR Notification Form. If No, go to Question 2.	
2.	Do	es your waste stream require LDR treatment and you would like to go directly to the LDR requirements?	(Yes/No)
		If Yes, go to Part 2B to complete the LDR Notification Form. If No, go to Question 3.	
3.	Are	e you unsure of any applicable exemptions or where your waste stream will be managed?	(Yes/No)
		If Yes, go to Part 2B to complete the LDR Notification Form. If No, go to Question 4.	
4.		he primary characterization of this waste stream acute hazardous waste chemical (A) or severely toxic ste (S)?	(Yes/No)
		If Yes, go to Question 5. If No, go to Question 4a.	
		4a. Does your facility qualify as a small quantity generator (SQG) under S.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).	(Yes/No)
		If Yes, go to Question 4b. If No, go to Question 5.	
		4b. Estimated total quantity of B, H, C, I, R & T wastes generated in kg in any one month	kg
		Registration for this waste stream is complete. Go to Question 8.	
5.	(HH	this waste stream a Municipal Hazardous or Special Waste (MHSW formerly called household hazardous works) that is exempt under Section 81 of Regulation 347 or waste received at your transfer station that is a santity generator (SQG) waste in a sealed container that is exempt under Section 80 of Regulation 347?	
		Not a MHSW exempt under Section 81 of Regulation 347 nor a SQG waste in a sealed container received transfer station that is exempt under Section 80 of Regulation 347. <b>Go to Question 6.</b>	at your
		SQG waste in a sealed container received at your transfer station that is exempt under Section 80 of Regularization for this waste stream is complete. Go to Question 8.	ılation 347.
		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. Go to Question 8.	
P	art	2A is continued on the next page.	

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Part 2A (Continued)									
<ol><li>Will this waste stream be managed processed at another off-site facility answer "Yes" if the waste will be bu the waste will occur).</li></ol>	prior to re	ceipt at	the HWII	N recycling	g facility	/? (Note t	hat you may	у	(Yes/No)
If Yes, enter the HWIN recycling f Registration for this waste strean If No, go to Question 7.	-			stion 8.					
7. Will this waste stream be managed facility prior to receipt at the facility wastes, but you must answer "No" in	isted belov	w? (Not	te that yo	u may ansv	wer "Ye				
OWRA facility	Yes	No	_ECA#						_
Incineration facility	Yes	No	_ECA#						_
Waste-derived fuel sit	e Yes	No	_ECA#						_
If Yes, enter the applicable E space provided above. Registration for this waste s If No, go to Part 2B to comp	tream is c	omplet	e. Go to	Question		vaste stre	am will be	manage	d in the
8. Do you have another waste stream If Yes, complete a new Part 2 If No, go to Part 3.	•		aste stre	am.				(	(Yes / No)

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(Please comp		nd Disposal Restrictions (LI ch waste stream in Part 2A that is s requirements)				ification	
Generator Registration Number (from Part 1)				etion Date fo	r Part 2B_		
Is the waste an aque	·	Is the waste a nor	n-aqueous wa	ste?	(choose	one)	
Will the alternate trea	atment standards be e waste a soil or so	e used to meet LDR requirements? bil mixture?, or is the nixture, list the type(s) of debris pre	waste a debri	s or debris n		(Yes/No)	
Hazardous Wast	e Numbers						
Characterization (A, B, C, H, I, R, S, T, U)  Hazardous Waste Number (Schedules – col. 1)  Waste (Sch. 1, 5 - col. 2), Generic Name (Sch. 2A, 2B - col. 3), or Contaminant (Sch. 3 - col. 3)			CAS# (if applical 2A, 2B, 3		Treatment Subcategory (if applicable)		
Primary (from Part 2A)							
Additional (if applicable)							
				<u> </u>			
Regulated Cons	<u>l</u> t <b>ituents</b> (if addi	I tional space is needed, pleasi	e attach add	<u>l</u> ditional par	ne(s))		
Regulated Constituents (if additional space is needed, policy of the constituents (if additional space is needed, policy of the constituents (Sch. 1, 5 - col. 3, Sch. 2A, 2B, 3 - col. 4, Sch. 1) including characteristic, if applicable		nstituents I. 3, Sch. 2A, 2B, 3 - col. 4, Sch. 6	CAS# (Sch. 1, 5 - col.		Has the charactreate	Has the constituent or characteristic been treated to meet the requirement?	

Part 2B is continued on the next page.

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Part 2B (Continued)					
Variances (if applicable)					
Check method used to approve variance:	variance: Enter appropriate approval reference number: Enter dates the variar				
Environmental Compliance Approval	ECA Number	effect:			
☐ Director's Letter	Letter Reference Number	Start Date			
☐ Regulatory Exemption	Amending Regulation				
		Not time-dependent			
If an equivalent treatment method has been	approved, identify the approved treatment method	od.			
<b>Confirmation of Treatment Status</b>					
For characteristic wastes, choose one of the	e following:				
Waste is being sent offsite to meet the above.	ne land disposal treatment requirements for the re	egulated constituents identified			
Waste has been fully treated to remo (UHC) standards in Schedule 6.	ove the hazardous characteristic and meets the u	nderlying hazardous constituent			
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 been partially treated for t treatment.	the regulated constituents identified above and w	ill be shipped offsite for further			
☐ Waste is being shipped out of Ontario	0.				
For listed wastes, mixtures that include a lis of the following:	ted waste, or waste derived from a listed waste, or	choose one			
☐ Waste is being sent offsite to meet the land disposal treatment requirements for the regulated constituents identified above.					
☐ Waste has been treated and meets the land disposal treatment requirements for regulated constituents identified above.					
☐ Waste has no regulated constituents present or all regulated constituents are already below the land disposal treatment requirements.					
☐ Waste has been partially treated for the regulated constituents identified above and will be shipped offsite for further treatment.					
☐ Waste is being shipped out of Ontario	o.				

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Pa	art 3 – Request For Information		
The following information is voluntary. The Nobeling sent for recycling. The reporting of the			
	Waste Description	Annual Quantity Recycled (kg)	
Waste recycled in accordance with subsection 3(2) of Regulation 347			
	Part 4 – Payment		
<b>Options:</b> Cheque or money order: payable to "The Minister of Finance"; attach to the Generator Registration Report and note your generator registration number on the cheque or money order.			
Credit and debit cards are accepted online only at www.hwin.ca.			
Part :	5 – Certification (User Agreemer	nt)	
I certify that I am the contact person named myself as to the contents of this registration complete to the best of my knowledge. I ack <i>Protection Act</i> to give false or misleading inf designated by my organization as the HWIN registration information current. I acknowled Administrators, of the Hazardous Waste Informake or cause to be made while using this as HWIN Administrator I will implement the these certifications and signatures for use in	form and that all of the information containowledge that it is an offence under substormation to the Ministry of the Environmed Administrator, and as HWIN Administratinge that the Ministry of the Environment wormation system responsible for certifications are supportance of concessary management of user names and	ined on this form is accurate and section 184 (2) of the <i>Environmental</i> ent. I confirm that I have been or I certify that I will keep HWIN ill hold the users, including HWIN ons and electronic signatures they ertifications and signatures, I certify that	
HWIN Administrator (Please print)	Signature	Date	

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#### **GENERATOR REGISTRATION REPORT: GENERAL INSTRUCTIONS**

If you are registering multiple waste streams, please complete a separate Part 2A for each waste stream. If the waste stream in Part 2A is subject to LDR reporting and notification requirements you need to complete Part 2B. You may make as many copies of Part 2B of the Generator Registration Report (GRR) as required. Paper copies of the GRR may be returned to the generator if any errors or omissions are identified during the pre-screening or if the required fee is not included.

By completing the questionnaire for each hazardous waste stream, generators will determine if they need to complete the LDR Notification Form (Part 2B of the GRR). 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 Part 2B to be completed, must provide the receiving facility with the information contained in the most recent Notification Form of the GRR. 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 GRR on your behalf but it is your responsibility to ensure that the information entered is correct. Your submitted information will be posted on HWIN at <a href="https://www.hwin.ca">www.hwin.ca</a>. If your waste is found to be incorrectly characterized or the information supplied on the GRR is incorrect, you are liable for prosecution. For further information about completing the GRR, please review the "Registration Guidance Manual for Generators of Liquid Industrial and Hazardous Waste". The manual, including its appendices are available on the Business Hazardous Waste page of the Ministry's web site under Waste and Recycling. This link can be accessed through: <a href="https://www.ene.gov.on.ca/environment/en/subject/hazardous-waste/STDPROD-080435.html">www.ene.gov.on.ca/environment/en/subject/hazardous-waste/STDPROD-080435.html</a>.

The annual fee associated with submitting a GRR consists of the following three components:

Base Fee: All generators will be charged \$50 for each registered site at the time of registration

Manifest Component: A manifest component will be calculated based on \$5 for each manifest used to ship waste off-site

Tonnage Component: A tonnage component will be calculated based on \$10 per tonne of hazardous waste generated

applicable only to the initial generator registered in Ontario

Details regarding your fees and payment options are available in the Manual or you may contact the HWIN help desk at 1-866-494-6663.

Please note that your annual Generator Registration Report for the calendar year is only valid until February 15 of the following year. To remain registered, you must renew your registration each year by February 15th. The \$50 base fee is due upon registration as is any outstanding fee balance from the previous year's activities.

Payment may be made by including a money order or cheque payable to: the **Minister of Finance** (all applicable taxes have been included in the fee amount). If paying by money order or cheque, simply attach it to the GRR. The cheque can include additional funds to pay for the current year's anticipated waste activities. These additional funds will be added to your prepaid account. Please note that sufficient funds for all manifest and tonnage components of the generator registration fee must be available within your HWIN account prior to making any waste shipments. You are therefore encouraged to include additional funds when you register to pay for all or part of the current year's anticipated waste activities.

Credit and debit card payments are accepted online only at <a href="www.hwin.ca">www.hwin.ca</a>. Credit card payments received by email, fax or mail will be discarded and your registration will not be processed

#### Mailing Address:

Paper copies of the Generator Registration Report (GRR) along with the required fee are to be submitted to the Ministry of the Environment by mailing them to:

Environmental Monitoring & Reporting Branch, Area "M" Ontario Ministry of the Environment 135 St. Clair Avenue West

Toronto, ON M4V 1P5 (Note: This is a mailing address only)

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