

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 of Regulation 347.

For additional information about generator registration, waste identification and land disposal registration notification, please see the manual available at <a href="https://www.ontario.ca/page/hazardous-waste-management-business-and-industry">www.ontario.ca/page/hazardous-waste-management-business-and-industry</a>.

Please submit the Waste Identification Form (Part 2A – form ON00438) to register waste streams.

Complete a separate Waste Identification Form (Part 2A) to add waste streams as part of your Generator Registration Report 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 Waste Identification form (Part 2A) 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 Identification							
Generator Registration Number (if applicable)	Facility Name						
Waste Stream							
On-site – Proceed to Land Disposal Restrict	On-site – Proceed to Land Disposal Restriction Notification questionnaire						
Off-site – Provide details in sections to follow							
Waste Class	Primary Characterization	Hazardous Waste Number (optional)					
Physical State (select one)							
☐ Gas ☐ Solid ☐ Liquid ► Specific Gravity (if liquid)							
Description of Waste							

On-site Waste Activity - Lor	ıg-term Storage and Pr	ocessing				
For subject waste that will be shippe further management of the processe		on-site after processing, identify that will be registered for ired for stored waste).				
Reporting Period		Environmental Compliance Approval (ECA) Number				
Date Start (yyyy/mm/dd)	Date End (yyyy/mm/dd)	(if applicable)				
Waste Management Method (selec	ct one)					
Processing (Waste ECA)	one,					
Processing (Waste ECA exempt	under section 17.1)					
Storage (i.e., PCBs or waste in a	,					
ECA Number (if applicable)   Actual quantity for previous year   Litres   Estimated Quantity for Current Year   Litres   Kilogram   Kilogram   Kilogram						
Short-term Waste Storage						
Instructional note: Subject waste mu	ıst not be stored for more tha	n 24 months without prior approval. Please review Section 17.2				
of Ontario Regulation 347 for more i	nformation.					
Amount of Waste Stored	Kilograms	When did you begin storing waste? (yyyy/mm/dd)				
Reason for Storage of Waste Past 9						
<b>U</b>	•					
		T				
Container Type	Container Size	Number of Containers				
Will the amount of waste stored cha	nge over time?					
Anticipated Accumulati	<u> </u>	s Maximum Amount to be Stored  Litres				
Yes ▶		grams Kilograms				
Anticipated Manner of Disposal of Waste  ☐ Incineration ☐ Secure Landfill ☐ Recycling ☐ Other (specify) ▶						
		Cutor (specify)				
Safety Considerations		□ Voc □ No				
Is waste in a secure area?						
Is the waste storage drum(s)/tank(s) labelled?						
Will a leak or spill be contained?						
Do you have a contingency plan in the event of a spill?						
is the storage area/racility routinely i	nspected?					
On-site Disposal						
Reporting Period   Date Start (yy	/yy/mm/dd)	Date End (yyyy/mm/dd)				
Waste Management Method (select one)						
Incineration						
Thermal destruction (non-incineration)						

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Lan	dfill									
	dfarm	1								
 Disc	harg	e to sa	nitary sew	er er						
OW	RA o	n-site t	reatment f	facility						
Use	as a	waste-	derived fu	ıel						
Prod	cessir	ng (Wa	ste ECA)							
Prod	cessir	ng (Wa	ste ECA e	exempt under sec	tion 17.1)					
Stor	age (	i.e., PC	CBs or wa	ste in accordance	with waste ECA)					
Othe	er on-	-site dis	sposal (sp	ecify)						
Waste (	Class				Primary Characte	rization		Hazardous Was	te Number	(optional)
ECA N	ımbe	r (if app	olicable)	Actual quantity	for previous year	Litres Kilogram	Estimated	I Quantity for Cur	rent Year	Litres Kilogram
					d farm, confirm tha		-		een condu	cted in
	_		applicable	e land disposal re	strictions requireme	ents in Regul	lation 347?			
Yes	L	No								
Land	Disp	osal	Restrict	ions Questio	nnaire					
•			will help de registere	•	eed to fill out a Land	d Disposal R	estrictions	Notification Form	(Part 2B)	for each
ls the p	rimar	y chara	acterizatio	n of this waste str	eam liquid industria	al (L), PCB ([	D) or patho	logical (P)?		
Yes	Con	nplete	Land Dis	posal Restriction	ns Notification Fo	rm (Part 2B)				
No	Go	to Que	stion 1.							
1.				being shipped on better on the Reg	ut of Ontario to a fa istry?	cility not incl	uded on the	e Tonnage Fee E	xempt Red	cycling
		Yes (	Complete	Land Disposal F	Restrictions Notifi	cation Form	(Part 2B).			
		No (	3o to Que	estion 2.						
2.	Doe	s your	waste stre	eam require LDR	treatment and you	would like to	go directly	to the LDR requi	irements?	
		-		•	Restrictions Notifi			•		
		No (	3o to Que	estion 3.						
3	Are	vou un	sure of an	ny applicable exer	mptions or where ye	our waste str	eam will be	managed?		
0.		•			Restrictions Notifi			•		
		No (	o to Que	estion 4.			` ,			
4.	Is th	e prima	ary charac	cterization of this	waste stream acute	hazardous v	waste chen	nical (A) or sever	ely toxic w	aste (S)?
		Yes (	So to Que	estion 5.						
		No (	So to Que	estion 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.)									
		Y	es <b>Go to</b>	Question 4b.						
		□ N	o Go to	Question 5.						
	4b.			quantity of B, H, 0 th. <b>Registration i</b>	C, I, R & T wastes ( is complete.	generated in	kilogram		Kilogram	S
									-	

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)

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				f Regulation 347 no er Section 80 of Reg			container received at on 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.							
				Section 81 of Regul for this waste strea			W Depot ECA Number	
6.	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).  Tonnage Fee Exempt Recycling Facilities Directory Number  Registration for this waste stream is complete.							
	∐ No ▶	Go to Question	ı <b>7</b> .					
	facility prio Note: You the waste v  OWRA Fa  Yes  No Incineration Yes  No Waste-der No No	r to receipt at the farmay answer "Yes" will occur): cility  ECA Number Complete Land on Facility ECA Number Complete Land rived Fuel Site ECA Number	ECA Number	?	Registration form (Part 2B).  Registration form (Part 2B).  Registration form (Part 2B).	st answer "N for this was	te stream is complete.  te stream is complete.	
Certifi	cation							
mys com Pro that Reg info incli to b Haz ens	self as to the applete to the applet	e contents of this re best of my knowled to give false or mislen designated by my distrator, and as RPI rent. I acknowledge A Hazardous Waster die using this system ste Registry Admini	gistration form and dge. I acknowledge adding information organization as the RA Hazardous Wasthat the Ministry of Registry Adminism. Recognizing the strator I will implestations and signations.	ne Resource Product aste Registry Adminis of the Environment, (	nation contained under subsection contained ender subsection and Recoveration I certify the Conservation and cations and signal and gement of management of	on this form on 184 (2) or Conservation ery (RPRA) In at I will keep d Parks will Ind signature natures, I ceruser names	is accurate and If the Environmental In and Parks. I confirm Hazardous Waste I registration I nold the users, I se they make or cause I tify that as RPRA	
Admir	nistation (	Only						
Registra	ation/Notifica	ation Number		Date of Receipt (yyy	/y/mm/dd)	Date Proce	ssed (yyyy/mm/dd)	

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