

## **Land Disposal Restrictions Program – Generator Registration Checklist**

Please ensure that you have gathered **all** the information referred to below before attempting to complete the updated registration requirements associated with the introduction of the Land Disposal Restriction (LDR) Treatment Program. You will not be able to complete your updates without this information.

For more information regarding the LDR Program please see the following documents available online at the listed links:

The draft “Registration Guidance Manual for Generators of Liquid Industrial and Hazardous Waste” which is posted online at:

[http://www.ene.gov.on.ca/envision/env\\_reg/er/documents/2007/Registration%20Guidance%20Manual.pdf](http://www.ene.gov.on.ca/envision/env_reg/er/documents/2007/Registration%20Guidance%20Manual.pdf) and

[http://www.ene.gov.on.ca/envision/env\\_reg/er/documents/2007/Registration%20Guidance%20Manual%20Appendices.pdf](http://www.ene.gov.on.ca/envision/env_reg/er/documents/2007/Registration%20Guidance%20Manual%20Appendices.pdf);

The draft “Land Disposal Restrictions (LDR) Handbook”, which is available online at:

[http://www.ene.gov.on.ca/envision/env\\_reg/er/documents/2007/LDR%20Handbook.pdf](http://www.ene.gov.on.ca/envision/env_reg/er/documents/2007/LDR%20Handbook.pdf);

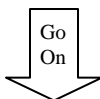
and Regulation 347, which is posted online at:

[http://www.e-laws.gov.on.ca/html/regs/english/elaws\\_regs\\_900347\\_e.htm](http://www.e-laws.gov.on.ca/html/regs/english/elaws_regs_900347_e.htm)

### **Complete separately for each waste class + characterization (i.e. 146T, 252L)**

#### **1. Identify your waste streams**

- Each waste stream that is produced at your site must be registered separately, even if they fall under the same waste class and characterization. For example, wastes that are classified similarly, but require different treatment would be different streams.
  - Please see the fact sheet at <http://www.ene.gov.on.ca/envision/gp/5540e.pdf> for more information on waste streams
- I generate \_\_\_\_\_ (# of waste streams) waste streams for waste class \_\_\_\_\_ characterization \_\_\_\_\_.



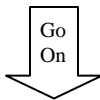
For each individual waste stream  
(You will need to complete box 2 each waste stream you counted in the first blank of box 1)

#### **2. Complete the following:**

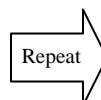
- Waste Description
  - Related to the waste type, but more detailed information about what is in your wastes and what makes it a hazardous waste (i.e. physical or chemical properties, contaminants)
    - \_\_\_\_\_
- Type of process in your operation that generates the waste stream
  - \_\_\_\_\_



This is the only stream with a L, P, D characterization. This is all the information you need to register this waste stream



This waste stream's characterization is not L, P, D. Proceed to box 3



Repeat box 2 for any other waste stream with a L, P, D characterization

3. Complete the following for each waste stream:

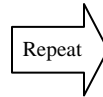
- Hazardous Waste Number (HWN)
  - Found in Schedules 1, 2A, 2B, 3, and 5 of Regulation 347 (i.e. Column 1 of Schedule 1)
    - \_\_\_\_\_
- Are treatment standards effective August 31, 2007?
  - Locate your hazardous waste number on schedules 10 through 13 of Regulation 347. Only hazardous waste number (s) identified on these schedules require treatment beginning August 31, 2007
    - \_\_\_\_ Yes \_\_\_\_ No



Treatment not in effect.  
No other streams for this  
class + characterization \*



This waste stream  
requires treatment as  
of August 31, 2007



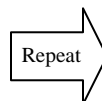
Treatment not in effect.  
Complete box 2 for next  
waste stream for this class  
+ characterization

4. For all streams that are subject to LDR treatment standards, you need to identify the following:

- Treatment Subcategories
  - Schedules 1, 2A, 2B, 3, and 5 may list different treatment requirements for the same hazardous waste number, pick what applies to your waste if applicable
    - Applicable? \_\_\_\_ Yes (Subcategory #: \_\_\_\_\_ ) \_\_\_\_ No
- Regulated Constituents
  - Identify the constituents associated with the hazardous waste number selected above from Schedules 1, 2A, 2B, 3 and 5 of Regulation 347 and whether they will be treated or not before shipping.
    - Regulated Constituent: \_\_\_\_\_
    - Treatment completed? \_\_\_\_ Yes \_\_\_\_ No
- Secondary Characterizations
  - If the waste stream has secondary characterizations then identify the following (applicable characterization following primary characterization Manual flow chart)
    - Characterization(s) \_\_\_\_\_
    - Hazardous Waste Number(s) \_\_\_\_\_
    - Regulated Constituent(s) \_\_\_\_\_
    - Treatment completed? \_\_\_\_ Yes \_\_\_\_ No
- Underlying Hazardous Constituents (UHC)
  - Characteristic wastes (C, I, R, T, U) may have additional constituents that require treatment, listed in Schedule 6 of Regulation 347 (optional until December 31, 2009).
    - UHC \_\_\_\_ Yes (list UHC below) \_\_\_\_ No  
\_\_\_\_\_
    - Treatment completed? \_\_\_\_ Yes \_\_\_\_ No



No other waste streams for this  
class + characterization. (Return  
to box 1 for next waste class +  
characterization)



Repeat box 2 for next  
waste stream for this class  
+ characterization

*\*Even if treatment standards are not effective August 31, 2007, you will need to gather all of the information required by box 4 before December 31, 2009 and are encouraged to do so as soon as possible.*