



# The Town of Churchill

P.O. Box 459  
Churchill, Manitoba  
Canada R0B 0E0  
Phone (204) 675-8871  
Fax (204) 675-9934  
e-mail townofchurchill@churchill.ca

Siobhan Burland Ross, A/Director  
Manitoba Sustainable Development  
Environmental Approvals  
1007 Century St.  
Winnipeg, Manitoba  
R3H 0W4

**Re: Proposed amendment to DGHTA license No.283HW to include HHW collection at Town of Churchill Waste Management Site in the Town of Churchill.**

The Town of Churchill is operating a used oil collection site and is requesting an amendment to the license to include the operation of Full Household Hazardous Waste collections at the Town of Churchill Waste Transfer Station located at Block 5 Plan 844 PLTO (N DIV) in 112-20 and 21 EPM. See attached illustrated on the accompanying map.

The collection site will operate in accordance with the Product Care Association (PCA) Manitoba Household Hazardous Waste Stewardship Program and the Manitoba Product Care Collection Site Guidelines and regulations. The site will handle household hazardous waste falling into the Transportation of Dangerous Goods Act Classes 2,3,4,5,6,8 and 9. The estimated quantity for each of these is included on the attached Hazardous Waste Generator Registration Form.

Should you have any questions or require additional information, please feel free to contact the undersigned at: (204) 675 2357 or [dmytri.kandiurin@churchill.ca](mailto:dmytri.kandiurin@churchill.ca)

Yours truly,


Dmytri Kandiurin  
Director of Public Works

Attached: Illustration  
Notice of Amendment Application  
Waste Generator Registration  
DGHTA Check List  
PCB Storage Application

# Notice of Alteration Form

Dangerous Goods Handling and  
Transportation Act Licence



|   |  |  |                      |
|---|--|--|----------------------|
| Client File No. : 5764.00   |  | DGH&TA Licence No. : 283HW   |                      |
| Legal name of the Licencee: The Town of Churchill   |  |  |                      |
| Name of the FACILITY: The Town of Churchill Waste Transfer Station  |  |  |                      |
| Type of Activity: Municipal Recycling and Waste Management  |  |  |                      |
| Licencee Contact Person: Dmytri Kandiurin   |  |  |                      |
| Mailing address of the Licencee: PO Box 459   |  |  |                      |
| City: Churchill   |  | Province: MB   | Postal Code: R0B 0E0 |
| Phone Number: (204) 675-2357 Fax: (204) 675-2176 Email: dmytri.kandiurin@churchill.ca   |  |  |                      |
| Name of proponent contact person for purposes of the environmental assessment (e.g. consultant):<br>same as above. Dmytri Kandiurin                               |  |  |                      |
| Phone:  |  | Mailing address:   |                      |
| Fax:  |  |  |                      |
| Email address:  |  |  |                      |
| Description of Alteration ( <i>max 150 characters</i> ):  |  |  |                      |
| To include Household Hazardous Waste Collection from Residential Sources  |  |  |                      |
| Date: 2019-03-07  |  | Signature:  |                      |
|   |  | Printed name: Dmytri Kandiurin   |                      |
| <b>A complete Notice of Alteration (NoA)</b><br>consists of the following components:   |  | <b>Submit the complete NoA to:</b>   |                      |
| <input checked="" type="checkbox"/> <b>Cover letter</b>   |  | Director   |                      |
| <input checked="" type="checkbox"/> <b>Notice of Alteration Form</b>  |  | Environmental Approvals Branch   |                      |
| <input checked="" type="checkbox"/> <b>2 hard copies and 1 electronic copy</b><br><b>of the reports/plans supporting the</b><br><b>alteration to the facility</b> |  | Manitoba Sustainable Development   |                      |
|   |  | 1007 Century Street  |                      |
|   |  | Winnipeg, Manitoba R3H 0W4   |                      |
|   |  | <b>For more information:</b>   |                      |
|   |  | Phone: (204) 945-8321  |                      |
|   |  | Fax: (204) 945-5229  |                      |
|   |  | <a href="http://www.gov.mb.ca/sd/eal">http://www.gov.mb.ca/sd/eal</a>                          |                      |

FACILITY NAME: The Town of Churchill Waste Transfer Station

To accompany your application for a Dangerous Goods Handling and Transportation Act Licence or Notice of Alteration, please select the types of wastes you plan to collect at the Facility:

- Aerosols
- Automotive Antifreeze
- Batteries, Lead-Acid Automotive
- Batteries, Rechargeable
- Batteries, Other
- Compressed Gases
- Corrosives
- Flammable Liquids
- Flammable Solids
- Fluorescent Lighting Tubes and Compact Fluorescent Lights
- Medical Sharps
- Organic Peroxides
- Oxidizing Substances
- Paint Products
- Pesticides
- Pharmaceutical Products
- Polychlorinated Biphenyls (PCB)\*
- Toxic Materials
- Used Oil, Used Filter & Used Oil Container (Used Oil Products and Materials)

\* Note: A PCB Storage Site Registration Form must accompany the application if stored PCBs exceed 1kg.

# HAZARDOUS WASTE REGISTRATION FORM



Hazardous Waste Regulation M.R. 195/2015

Please read the "Guide to completing the hazardous waste registration form" before completing this form

Check all that apply:  New Company  Name Change  Moved  Additional Site  Update

## Section 1 Generator Identification

Generator: The Town of Churchill Corp. File # if app.: \_\_\_\_\_  
(Legal Name of the Company)  
Mailing Address: PO Box 459 city: Churchill Prov.: MB Postal Code: R0B 0E0  
Operation Name: The Town of Churchill Waste Transfer Station Physical Site Location: Block 5 Plan 844 PLTO (N Div) in 112-20 & 21 EPM  
(Street name & number or Legal description)  
Operation Mailing Address: PO Box 459 city: Churchill Prov.: MB Postal Code: R0B 0E0

## Section 2 Waste Description (if more than 4 types of waste, please attach an additional sheet)

| Physical State (S or L) | TDG Shipping Name or Type of Hazardous Waste (from Schedules A or B or C) | UN Number or Provincial Waste Code (from Schedules A or B or C) | TDG Class (if applicable) | Packing Group (if applicable) | Provincial Waste Class Code (from "Key to Waste Codes") | Quantity generated per month (L or Kg) | Frequency of generation Code (C, B, R or O) | Treatment or Disposal Code (D, R or X) |
|-------------------------|---|---|---------------------------|-------------------------------|---|--|---|--|
| a) L                    | Paint   | UN1263  | 3                         | II                            | 145I  | 500L                                   | C   | X                                      |
| b) S                    | Aerosols (Flammable)  | UN1950  | 2.1                       |                               | 331I  | 100KG                                  | C   | X                                      |
| c) L                    | Flammable Liquids, N.O.S.   | UN1993  | 3                         | II                            | 213I  | 100L                                   | C   | X                                      |
| d)                      | see attached list of additional Hazardous Waste                           |   |                           |                               |   |  |   |  |

## Section 3 Waste Management Information

General business type: Municipality  
(E.g. Automotive repair, electroplating, printing, etc.)  
Source of hazardous waste: Household Hazardous Waste Collection from Residential Sources  
(Source or type of process generating waste)  
Hazardous waste carrier(s) used: Miller Environmental/Gardewine  
Hazardous waste receiver(s) used: Miller Environmental Corporation

## Section 4 Certification

I certify that the information provided on this form is correct and complete.

Signature of Contact Person with the Operation: \_\_\_\_\_ Date (dd/mm/yy): \_\_\_\_/\_\_\_\_/\_\_\_\_

Print Name of Contact Person: Dmytri Kandiurin Position/Title: Director of Public Works

Telephone : 204 675 2357 Fax : 204 675 2176 Email : dmytri.kandiurin@churchill.ca & publicworks@churchill.ca

For Departmental use only : Region \_\_\_\_\_  
MBG \_\_\_\_\_ Business Code \_\_\_\_\_ Form checked by \_\_\_\_\_ Form processed by \_\_\_\_\_

Personal information is collected under the authority of the *Dangerous Goods Handling and Transportation Act, Hazardous Waste Regulation M. R. 195/2015*, and will be used to issue the Hazardous Waste Registration Number (Provincial ID number) and for administration and enforcement purposes. It is protected by the privacy provisions of *The Freedom of Information and Protection of Privacy Act*. If you have any questions, contact the Access & Privacy Co-ordinator, Box 85, 200, Saulteaux Crescent, Winnipeg MB R3J 3W3; 1 (204) 945-4170.

Additional types of Waste attachment sheet

| Section 2               |   | Waste Descriptions (additional types of waste attachment sheet) |                           |                               |   |  |   |  |
|-------------------------|---|---|---------------------------|-------------------------------|---|--|---|--|
| Physical State (S or L) | TDG Shipping Name or Type of Hazardous Waste (from Schedules A or B or C) | UN Number or Provincial Waste Code (from Schedules A or B or C) | TDG Class (if applicable) | Packing Group (if applicable) | Provincial Waste Class Code (from "Key to Waste Codes") | Quantity generated per month (L or Kg) | Frequency of generation Code (C, B, R or O) | Treatment or Disposal Code (D, R or X) |
| a) L                    | Waste pesticide liquid, toxic, N.O.S                                      | UN2902  | 6.1                       | II                            | 242A  | 100L                                   | C   | X                                      |
| b) L                    | Corrosive Liquid, N.O.S.  | UN1760  | 8                         | II                            | 114C  | 100l                                   | C   | X                                      |
| c) L                    | Corrosive Liquid N.O.S.   | UN1760  | 8                         | II                            | 122C  | 100L                                   | C   | X                                      |
| d) L                    | OXIDIZING LIQUID N.O.S.   | UN3098  | 5.1(8)                    | II                            | 122C  | 100L                                   | C   | X                                      |
| e) S                    | Waste pesticide solids, toxic N.O.S                                       | UN2588  | 6.1                       | II                            | 242A  | 100kg                                  | C   | X                                      |
| f) L                    | Corrosive Liquid, N.O.S.  | UN1760  | 8                         | II                            | 114C  | 100l                                   | C   | X                                      |
| g) L                    | Corrosive Liquid N.O.S.   | UN1760  | 8                         | II                            | 122C  | 100L                                   | C   | X                                      |
| h) S                    | Waste Toxic Solids organic N.O.S  | UN2811  | 6.1                       | II                            | 263A  | 100kg                                  | C   | X                                      |
| l) L                    | Oxidizing liquid corrosive N.O.S  | UN3098  | 5.1(8)                    | II                            | 112C  | 100kg                                  | C   | X                                      |
| J) S                    | Compressed Gas, Flammable, N.O.S.   | UN1954  | 2.1                       |                               | 331I  | 100kg                                  | C   | X                                      |
| k) L                    | Adhesives   | UN1133  | 3                         | II                            | 232I  | 100L                                   | C   | X                                      |
| l) S                    | Fire Extinguishers  | UN1044  | 2.2                       |                               | 331L  | 100kg                                  | C   | X                                      |
| m) S                    | Hazardous Waste Mercury Broken Fluorescent tube                           | UN3077  | 9.0                       | III                           | 148T  | 25kg                                   | C   | X                                      |
| n) L                    | Waste Oxidizing Liquids N.O.S.  | UN3139  | 5.1                       | II                            | 147R  | 25L                                    | C   | X                                      |
| o) L                    | MEDICINE, LIQUID, TOXIC, N.O.S.   | UN1851  | 6.1                       | II                            | 261A  | 10L                                    | C   | X                                      |
| p) S                    | Waste Polychlorinated Biphenyls (PCB) solids                              | UN3432  | 9                         | II                            | 243D  | 50kg                                   | C   | X                                      |
| q) S                    | COMPRESSED GAS, N.O.S. Insulation Cylinders                               | UN1956  | 2.2                       |                               | 331   | 100kg                                  | C   | X                                      |
| r) S                    | Compressed Gas, N.O.S. (Oxygen compressed)                                | UN1072  | 2.2 (5.1)                 |                               | 331   | 10kg                                   | C   | X                                      |
| s) S                    | Flammable Solids, Organic N.O.S.  | UN1325  | 4.1                       | II                            | 263I  | 20kg                                   | C   | X                                      |
| t) L                    | Waste organic peroxides Type "F" liquid                                   | UN3109  | 5.2                       | II                            | 263A  | 5L                                     | C   | X                                      |
| u) S                    | Waste corrosive solids N.O.S  | UN1759  | 8                         | II                            | 113C  | 25kg                                   | C   | X                                      |
| v) S                    | Waste corrosive solids N.O.S  | UN1759  | 8                         | II                            | 123C  | 25kg                                   | C   | X                                      |
| w) S                    | Waste oxidizing solids N.O.S  | UN1479  | 5.1 (8)                   | II                            | 147R  | 25kg                                   | C   | X                                      |
| x) S                    | Waste flammable solids Inorganic N.O.S.                                   | UN3178  | 4.1                       | II                            | 148I  | 25kg                                   | C   | X                                      |
| y) L                    | Waste flammable liquids Toxic N.O.S                                       | UN1992  | 3 (6.1)                   | II                            | 211I  | 25L                                    | C   | X                                      |
| z) L                    | Waste corrosive liquid N.O.S (ammoniated detergents)                      | UN1760  | 8                         | II                            | 262C  | 20L                                    | C   | X                                      |
| aa) L                   | Waste Toxic Liquids organic N.O.S   | UN2810  | 6.1                       | II                            | 263A  | 200L                                   | C   | X                                      |
| ab) L                   | Used Oil  | MWH1  | 9                         | NA                            | NA  | 1000L                                  | C   | X                                      |
| ac) S                   | Oil Filters   | MWH2  | 9                         | NA                            | NA  | 100kg                                  | C   | X                                      |
| ad) S                   | Waste Batteries Wet filled with Acid                                      | UN2794  | 8                         | III                           | 112C  | 100kg                                  | C   | X                                      |
| ae) S                   | Waste Batteries Wet filled with alkali                                    | UN2795  | 8                         | III                           | 122C  | 100kg                                  | C   | X                                      |
| af) S                   | Waste Batteries Dry containing potassium hydroxide solid                  | UN3028  | 8                         | III                           | 122C  | 100kg                                  | C   | X                                      |
| ag) S                   | Lithium batteries   | UN3090  | 9                         | II                            | 122C  | 10kg                                   | C   | X                                      |

# PCB STORAGE SITE REGULATION M.R. 474/88

## PCB STORAGE SITE REGISTRATION



### Operator Identification

Legal Name of Company: THE TOWN OF CHURCHILL Corporate File No. 5764.00  
Mailing address: PO BOX 459 City CHURCHILL Prov. MB Postal Code R0B0E0  
Operation Name: THE TOWN OF CHURCHILL  
WASTE TRANSFER STATION Operation Site Location BLOCK 5 PLAN 844 PLTO (N DIV)  
17 112-205 21 EPM  
Operation Mailing Address: PO BOX 459 City CHURCHILL Prov. MB Postal Code R0B0E0

### Facility Description

- 1) Inside storage  Outside storage
- 2) Property diagram: Include property dimensions, location of all buildings and outside storage areas, roads, fences, entrances, etc. (Attach to completed registration).

- 3) Storage building description (construction, size, type, exits, etc.):

STEEL BEAM WOOD FRAME WITH CONCRETE FLOOR, 3 EXITS, BAY #1

- 4) Storage area description (size, exits, location within building and precise location of waste, etc.):

BAY 1, SOUTH EAST CORNER, 3 EXITS, 10ft. x 10ft.  
SEE ATTACHED SKETCH

- 5) Storage area floor plan: include location of PCB waste, doors, windows, area dimensions, etc. (Attach to completed registration).

- 6) Brief description of container storage method:

45 GALLON STEEL DRUM WITH LID

7) Brief description of spill containment and emergency procedures:

SPILL KIT ON SITE, 911 EMERGENCY SERVICE AVAILABLE AND EMPLOYEES ON SITE TRAINED IN FIRST AID.

8) Brief description of security and site monitoring:

LOCKED DOOR AND LOCKED GATE SECURITY CAMERA AT GATE PERSONNEL ON SITE WHEN GATE IS OPEN

9) Brief description of fire protection / detection system:

FIRE EXTINGUISHERS

10) Other information pertaining to safe and secure PCB storage:

NO ACCESS FOR UNAUTHORIZED PERSONS

### Certification

I certify that the information provided on this form is correct and complete.

Signature of Contact Person with the Operation:  Date (dd/mm/yyyy): \_\_\_\_\_

Print Name of Contact Person: DMYTRI KANDIVIRIN Position/Title: DIRECTOR OF PUBLIC WORKS

Telephone: (204) 675 2357 Fax: (204) 675 2176 dmytri.kandivirin@churchill.ca  
or publicworks@churchill.ca

#### For department use only:

Region \_\_\_\_\_ Business Code \_\_\_\_\_ Reviewed by \_\_\_\_\_ MB \_\_\_\_\_

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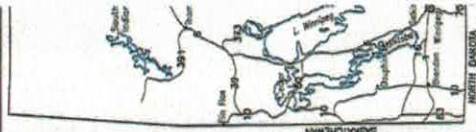
**INVENTORY OF PCB WASTE IN STORAGE**

M.R. 474/88 see 10(2)

| State of waste:<br>solid, liquid<br>or<br>equipment | Container type | No. of containers | Description of waste solids | Equipment description:<br>include nameplate info. and<br>serialized PCB label no. | Volume of PCB liquid | Concentration of PCBs or PCBs last contained |
|---|----------------|-------------------|-----------------------------|---|----------------------|--|
| SOLID   | STEEL DRUM     | 1                 | PCB BALLAST                 | N/A   | N/A                  | UNKNOWN                                      |

*Attach additional pages if necessary.*





**LEGEND:**

|          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| ABOVE    | FENCE    | PROPE    | SLOPE    | ROCK     | POLAR    | WOOD     | YARD     | TIRES    | ANCU     | HYRD     | GATE     | LONGH    | RVALR    | SENER    |
| (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) | (Symbol) |

SCALE 1:5000 MET

DATE 12/04/2011 ISSUED WITH



SOLID WASTE M...  
 SITE PLAN -  
 TRANSFER STATION  
 AND RECYCLING  
 JUNE 2012



Bay #1

200 ft.

