RICK VAN WYK REEVE

LYNNE CHAPELLAZ-KRANTZ ACTING CHIEF ADMINISTRATIVE OFFICER



1060 Highway No. 26 ST. FRANÇOIS XAVIER, MANITOBA R4L 1A5

TELEPHONE (204) 864-2092 FAX (204) 864-2390

E-MAIL: info@rm-stfrancois.mb.ca WEBSITE: www.rm-stfrancois.mb.ca

January 29, 2019

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

Re: Proposed amendment to DGHTA license No. 301HW to include Household Hazardous waste collection at the site of the Waste Transfer Station in the RM of St. François Xavier.

The RM of St. Francois Xavier is operating a used oil collection site and is requesting an amendment the license to include the operation of a Paint and Light Hazardous Waste collection depot at the Transfer Station located at the corner of Rosser Road and Two Mile Road. 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 2.1, 3 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.

Yours truly,

Lynne Chapellaz-Krantz, C.M.M.A. Acting Chief Administrative Officer

Enc. Illustration

Notice of Alteration Form Waste Registration Form



Notice of Alteration Form

Dangerous Goods Handling and Transportation Act Licence



Client File No. :	[DGH&TA Licence No. :				
Legal name of the Licencee: RM of St. Francois Xavier						
Name of the FACILITY: St. Fran	icois Xav	rier Waste Transfer Station				
Type of Activity:						
Mailing address of the Licencee: 1 City: St. Francois Xavier Phone Number: (204) 864-2092	060 Hwy. P Fax: (204	rovince: MB Postal Code: R4L 1A5 1) 864-2390 Email: info@rm-stfrancois.mb.ca				
Name of proponent contact person N/A	for purpos	es of the environmental assessment (e.g. consultant):				
Phone: Mailing address: Fax:						
Email address:	:					
		nd bulbs to our hazardous waste collection license which				
Date: 2019-01-29	Signature	e: Chapellaz Krantz				
A complete Notice of Alteration (NoA) consists of the following components: Cover letter Notice of Alteration Form alteration copy of the reports/plans supporting the alteration to the facility		Submit the complete NoA to: Director Environmental Approvals Branch Manitoba Sustainable Development 1007 Century Street Winnipeg, Manitoba R3H 0W4 For more information: Phone: (204) 945-8321 Fax: (204) 945-5229 http://www.gov.mb.ca/sd/eal				

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:	v Company 🔲 Na	ame Change	e 🗌 Move	ed 🗌 Addition	nal Site 🔳 I	Update	
Section	n 1	Gene	erator Ident	tification				
Jectio.	11	Gene	Tator Ment	Incation				
	or: RM of St. Francois Xavier ne of the Company)					Corp. File	# if app.:30	1HW
Mailing #	Address: 1060 Hwy. 26			c	city: St. Francoi	is Xa v ii Prov.∶	: MB Postal	Code: <u>R4L 1A5</u>
Operatio	n Name: St. Francois Xavier Wast	e Transfer Station		Physica	al Site Location: R	osser Road &	Two Mile Roa	d
Operatio	n Mailing Address:			(Street na	name & number or Leg City:	jai description;Prov.	:Postal (Code:
Section	1 2	Wa	ste Descrip	otion (if more	than 4 types of wast	te, please attach	an additional she	et)
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)	Paint	UN1263	3	II	1451	25L	С	X
b)S	Aerosols (Flammable)	UN1950	2.1		3311	5KG	С	Х
c) S	Hazardous Waste Mercury Broken Fluorescent Tubes	UN3077	9	III	148T	5kg	С	Х
d)								
Section	3	Waste Ma	anagement	t Informatio	in			
(E.g. Auto Source of (Source of Hazardo	or type of process generating waste) ous waste carrier(s) used: Recyc	I Hazardous Waste	Oil	from Reside	ential Sources			
Section	4	Cé	ertificatio	on				
Signatu	y that the information provided on the of Contact Person with the Oplame of Contact Person:	peration:	rect and co	evan	osition/Title: _A		ım/yy): ²⁹ / ⁰	01 _/ 19
	one : 204-864-2092	Fax: 204-	-864-2390		Email: info@rm-stf			
MBG	Business Code	For D	epartment Form chec	tal use only		egion orm processed b	by	
	information is collected under the autho		ıs Goods Hanı	ndling and Tran	nsportation Act, Haz	zardous Waste R	Regulation M. R. 1	

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

Page 2 - Section 2

Section		Waste Desc	riptions (add	itional types of	of waste attach	ment 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			1	1	+		·	
b) L					 			_
c) L		-	<u> </u>		\Box	Ι Ξ		
e) S		_			 	_		- -
f) L	6-4]	1	
g) L		+	4					
h) S			l I			l r		
I) L			1 1		[' ' 		
J) S			'					
k) L			I I)		H		
1) 5	Fire Extinguishers	UN1044	2.2		331L		c	X
m) S	Hazardous Waste Mercury	UN3077	9.0		148T	519	C	X
n) L	Broken Fluorescent tube				1401	2/4		^
		,	1				- '	
o) L		ı	1	1			-	V
o) S				1			+	
a) S	_					1001		
) S	i						L	
							= 1	
) S	8.5	·	1		1	i	- 1	
) L								
) S	' -	1	{					
) S /) S						22		
) S		-		31	20			<u> </u>
) L	-							· V
							· 	v
L .	s)	1	1		1	1	1	
a) L		1	1					
o) L								-
s) S W	/aste Batteries Wet filled	UN2794	8		1130			
w	rith Acid			111	112C	5/4	С	Х
	/aste Batteries Wet filled ith alkali	UN2795	8	III	122C	5×9	С	Х
) S W	/aste Batteries Dry ontaining potassium /droxide solid	UN3028	8	10	122C	5Kg	· C	Х
	thium batteries	UN3090	9	II	122C	549	С	х