

INFORMATION BULLETIN July 2023

CONTAMINATED SOIL TREATMENT FACILITIES IN MANITOBA

This is a list of licensed soil treatment facilities in Manitoba. Please note the following:

- 1. Environment and Climate makes no guarantee about the soil treatment facilities' operations.
- 2. Soil treatment facilities operate under licences and/or permits from Environment and Climate. Restrictions may be implemented regarding the types of soil the treatment facility may receive.
- 3. The proponent is required to contact the soil treatment facility in advance to determine if the facility can/will accept the soil.
- 4. In most cases, the soil treatment facility will require an analysis of the soil in advance. The proponent is required to send this to the soil treatment facility upon request.

For more information, please contact the Contaminated Sites Program at ContaminatedSites@gov.mb.ca.

		L TREATMENT FACILITIES IN MANITOBA				
Environment and Climate recommends contacting the facility directly to confirm the information provided here is accurate and up to date.						
NAME	LOCATION	WHAT DO THEY ACCEPT? CONTACT INFORMATION				
Waste Connections of Canada Inc., Integrated Waste Management Facility, Prairie Green Landfill	11-12-2-E1, RM of Rosser, PTH 7, North of Winnipeg	 Petroleum contaminated soils BTEX < 30,000 mg/kg F1, F2, F3 or F4 < 30,000 mg/kg Metals at any concentration subject to capability to treat to achieve leachate extraction criteria Analytical report is required 				
City of Dauphin	SW-20-25-19-W1	 Petroleum contaminated soils Analytical report is required Phone 204-622-3212				
Evergreen Environmental Technologies Corporation Inc.	NW-11-14-17-W1, RM of Minto-Odnah, three miles south of PTH 16 on PTH 466 between Neepawa and Minnedosa	 Soil contaminated with "low carbon" hydrocarbon Analytical report is required 				
MidCanada Environmental Services Ltd. Soils Treatment Facility	4-32-8-4-E1, RM of Ritchot, 1373 Bernat Road, north of Ile des Chênes	 Petroleum contaminated soils Metals at any concentration subject to capability to treat to achieve leachate extraction criteria Analytical report is required Phone 204-987-9600 Phone 204-987-9600				
Miller Environmental Corporation, Industrial Waste Treatment Facility	NE-2-3-2-E1, RM of Montcalm, near junction of PTH 14 and PTH 75	 Able to treat a wide variety of contaminated soil types Analytical report is required 				
Municipal Waste Management Ltd.	SW-35-8-21-W1, RM of Souris-Glenwood	 Petroleum contaminated soils only Analytical report is required Cannot accept hazardous waste 				

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NAME	LOCATION	WHAT DO THEY ACCEPT?	CONTACT INFORMATION	
The Solid Waste Area	NW-36-3-4-W1, RM of	- Petroleum contaminated soils	Phone 204-325-2216	
Management Project	Stanley, 4 miles north of	- Analytical report is required		
(SWAMP)	PTH 14 on PTH 428, 2			
	miles east, ¾ mile north			
Swan River Waste	NE-15-36-27-W1	- Petroleum contaminated soils	Phone 204-734-4586	
Disposal Ground		- Analytical report is required		
City of Thompson / Local	5.6 km southwest of	- Petroleum contaminated soils	Phone 204-204-677-7970	
Government District	Thompson	 Analytical report is required 		
(LGD) Mystery Lake				
Landfill				
Town of The Pas Waste	East of The Pas	- Petroleum contaminated soils	Secure Energy	
Disposal Ground		- Analytical report is required	Phone 204-336-5459	
		- Operated by Secure Energy		
Virden Industrial Waste	SE-24-11-26-W1	 Miscellaneous oilfield and 	Phone 204-748-6033	
Facility		industrial waste including but		
		not limited to contaminated		
		soils, drilling mud, drill		
		cuttings, hydrovac waste and		
		residuals from tank and		
		treatment processes		
		 Analytical report is required 		