

Ministry of the Environment, Conservation and Parks Operations Division

## Confirmation of Registration

Registration Number: R-004-1111574298

**Version Number: 001** 

Date Registration Filed: Sep 23, 2019 11:23:27 AM

Dear Sir/Madam,

VILLAGE COMPOST LIMITED

127 Base Line Rd E London ON N6C 2N6

You have registered, in accordance with Section 20.21(1)(a) of the *Environmental Protection Act*, the use, operation, establishment, alteration, engagement or extension or replacement of a waste management system serving the Province of Ontario. The Waste Management System storage yard related to this registration is located at:

127 Base Line Road East London ON N6C 2N6

Please note that the Waste Management System is subject to the applicable provisions of O.Reg 245/11 and O. Reg. 351/12.

The activity related information provided during the registration process is included as part of the confirmation of registration as schedule 'A'.

Dated on Sep 23, 2019

Director

Environmental Approvals Access and Service Integration Branch Ministry of the Environment, Conservation and Parks 135 St. Clair Avenue West, 1st Floor Toronto ON M4V 1P5

Any questions related to this registration and the Environmental Activity and the Sector Registry should be directed to:

Ministry of the Environment, Conservation and Parks

Customer Service Representative

Environmental Approvals Access and Service Integration Branch

Phone:(416) 314-8001

Toll free: 1-800-461-6290

## Schedule 'A'

| Part 3 . Activity Information   |                 |                 |  |  |  |  |
|---|-----------------|-----------------|--|--|--|--|
| 3.1 This form is to be used to register the use, operation, establishment, alteration, enlargement or extension of a waste management system that is a waste transportation system. Please confirm that you will be engaging in one or more of these activities.  | ✓ Yes           | No              |  |  |  |  |
| 3.2 For the waste management system that is the subject of this registration, please confirm that ALL of the following statements apply:  |                 |                 |  |  |  |  |
| (a) The waste management system involves only the collection, handling, transportation and transfer of waste by waste transportation vehicle (truck).   | ✓ Yes           | No              |  |  |  |  |
| (b) The waste transportation system does not include any on-truck processing of waste.  | ✓ Yes           | No              |  |  |  |  |
| 3.3 Does the waste management system involve the management of any of the following waste types (as they are defined within the meaning of Regulation 347 of the Environmental Protection Act, or in the case of biomedical waste or treated biomedical waste, the Ministry of the Environment.s Guideline C-4: The Management of Biomedical Waste in Ontario)? |                 |                 |  |  |  |  |
| (a) Hazardous waste*  | Yes             | ✓ No            |  |  |  |  |
| (b) Liquid industrial waste   | Yes             | No              |  |  |  |  |
| (c) Biomedical waste or treated biomedical waste  | Yes             | No              |  |  |  |  |
| (d) Asbestos waste  | Yes             | No              |  |  |  |  |
| * Please note that hazardous waste should also be interpreted to include waste that was characteristic waste but that has been treated so that it is no longer characteristic waste, if the waste may not be disposed of by land disposal under subsection 79 (1) of Regulation 347 of the Revised Regulations of Ontario, 1990 made under the Act.             |                 |                 |  |  |  |  |
| 3.4 Please select in the table below all of the categories of waste that will be transported by the system. No question 3.3 should be true for any of the waste categories selected.  | te that the res | ponses given in |  |  |  |  |
| (a) Blue Box Materials  |                 |                 |  |  |  |  |
| (b) Domestic Sources  |                 |                 |  |  |  |  |
| (c) Dewatered Catch Basin Clean-Out Material  |                 |                 |  |  |  |  |
| (d) Waste from Food Processing/Preparation Operations   | <b>√</b>        |                 |  |  |  |  |
| (e) Leaf/Yard Waste   | <b>√</b>        |                 |  |  |  |  |
| (f) Tires   |                 |                 |  |  |  |  |
| (g) Commercial Waste  |                 |                 |  |  |  |  |
| (h) Wood Waste  |                 |                 |  |  |  |  |
| (i) Waste Wash Water  |                 |                 |  |  |  |  |
| (j) Non-hazardous Solid Industrial Waste  |                 |                 |  |  |  |  |
| (k) Contaminated Soil   |                 |                 |  |  |  |  |
| (I) Processed Organics  |                 |                 |  |  |  |  |
| (m) Hauled Sewage   |                 |                 |  |  |  |  |
| (n) Non-hazardous Spill Cleanup Material  |                 |                 |  |  |  |  |

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| 3.5 Will waste be stored management system?  | Yes No   |   |  |   |  |
|--|--|---|--|---|--|
| 3.6 (a) How many waste   | transportation vehicles (truck   | s) are included in the wa   | ste management system?   | 1   |  |
| (b) Does the waste management system involve transportation of waste into or out of the Province of Ontario?                 |  |   |  | Yes No  |  |
| (c) Please indicate the ju<br>Please check all that app  | urisdictions from which the wa   | ste transportation vehicle  | e(s) normally enter/exit Ontar   | io.   |  |
| Quebec   | Enter from Exit to   |   |  |   |  |
| New York   |  |   |  | Enter from Exit to  |  |
| Manitoba   |  |   |  | Enter from Exit to  |  |
| Michigan   |  |   | Enter from Exit to   |   |  |
| Minnesota  |  |   | Enter from Exit to   |   |  |
| (d) Please indicate all jur<br>Please check all that app   | risdictions in which waste is tr   | ansferred to a storage or   | disposal site outside of Onta  | ario.   |  |
| Alberta  Nova Scotia  Saskatchewan  Arizona  Florida  Indiana  Maryland  Mississippi  Nevada  Ohio  South Carolina  Virginia | British Columbia Northwest Territories Yukon California Georgia Kansas Maine Montana New Hampshire Oklahoma South Dakota Vermont | Manitoba Nunavut Alaska Colorado lowa Kentucky Michigan North Carolina New Jersey Oregon Tennessee Washington | New Brunswick PEI Alabama Connecticut Idaho Louisiana Minnesota North Dakota New Mexico Pennsylvania Texas Wisconsin | Newfoundland Quebec Arkansas Delaware Illinois Massachusetts Missouri Nebraska New York Rhode Island Utah West Virginia |  |
| Wyoming  | Hawaii   | washington  | Wisconsin  | vvoot viigiilia   |  |

(o) Describe any other waste types managed by the system, if applicable:

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