

ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER 7683-DWWJVT
Issue Date: October 9, 2026

Greenfield Global Inc.
20 Toronto Street, Suite 1400
Toronto, Ontario
M5C 2B8

Site Location: 175 Bloomfield Rd
Chatham-Kent Municipality
N7M 0N2

You have applied under section 20.2 of Part II.1 of the Environmental Protection Act, R.S.O. 1990, c. E. 19 (Environmental Protection Act) for approval of:

Description Section

An anaerobic digestion facility, consisting of the following processes and support units:

- Organic Waste receipt, pre-treatment and temporary storage;
- anaerobic digestion;
- digestate and biogas storage;
- digestate management;
- wastewater treatment;
- production of renewable natural gas through processing of biogas;
- one (1) enclosed flare system, for the incineration of up to 3,756 cubic metres per hour of biogas, discharging to the atmosphere through a 2.74 metre diameter exhaust, extending 13.7 metres above grade;
- one (1) biofilter, consisting of a two cell, down-flow biofilter containing engineered media to a depth between 1.8 and 1.95 metres, having an empty bed residence time of 40 seconds, with an area of 594 square metres, exhausting to the atmosphere through a 1.00 metre diameter stack, extending 15 metres above grade;

including the Equipment and any other ancillary and support processes and activities, operating at a Facility Production Limit of up to **900,000 tonnes of Organic Waste received per year** discharging to the air as described in the Original ESDM Report.

For the purpose of this environmental compliance approval, the following definitions apply:

1. "ACB list" means the document entitled "Air Contaminants Benchmarks (ACB) List: Standards, guidelines and screening levels for assessing point of impingement concentrations of air contaminants", as amended from time to time and published by the Ministry and available on a Government website;
2. "Acceptable Point of Impingement Concentration" means a concentration accepted by the Ministry as not likely to cause an adverse effect for a Compound of Concern that,
 - a. is not identified in the ACB list, or
 - b. is identified in the ACB list as belonging to the category "Benchmark 2" and has a concentration at a Point of Impingement that exceeds the concentration set out for the contaminant in that document.

With respect to the Original ESDM Report, the Acceptable Point of Impingement Concentration for a Compound of Concern mentioned above is the concentration set out in the Original ESDM Report;

3. "Acoustic Assessment Report" means the report, prepared in accordance with Publication NPC-233 and Appendix A of the Basic Comprehensive User Guide, by Steve Smith and Kyle Hellewell./ RWDI AIR Inc. and dated July 22, 2026, submitted in support of the application, that documents all sources of noise emissions and Noise Control Measures present at the Facility, as updated in accordance with Condition 13 of this Approval;
4. "Acoustic Assessment Summary Table" means a table prepared in accordance with the Basic Comprehensive User Guide summarising the results of the Acoustic Assessment Report, as updated in accordance with Condition 13 of this Approval;
5. "AERMOD" means the dispersion model developed by the American Meteorological Society/U.S. Environmental Protection Agency Regulatory Model Improvement Committee (AERMIC) including the PRIME (Plume Rise Model Enhancement) algorithm;
6. "Approval" means this entire Environmental Compliance Approval and any Schedules to it;
7. "Basic Comprehensive User Guide" means the Ministry document titled "Basic Comprehensive Certificates of Approval (Air) User Guide" dated March 2011, as amended;
8. "Biofilter" means the biofilter described in the Company's application, this Approval and in the supporting documentation submitted with the application, to the extent approved by this Approval;
9. "Company" means **Greenfield Global Inc.** that is responsible for the construction or operation of the Facility and includes any successors and assigns in accordance with section 19 of the EPA;

10. "Compound of Concern" means a contaminant described in paragraph 4 subsection 26 (1) of O. Reg. 419/05, namely, a contaminant that is discharged from the Facility in an amount that is not negligible;
11. "Description Section" means the section on page one of this Approval describing the Company's operations and the Equipment located at the Facility and specifying the Facility Production Limit for the Facility;
12. "Director" means a person appointed for the purpose of section 20.3 of the EPA by the Minister pursuant to section 5 of the EPA;
13. "District Manager" means the District Manager of the appropriate local district office of the Ministry, where the Facility is geographically located;
14. "Emission Summary Table" means a table described in paragraph 14 of subsection 26 (1) of O. Reg. 419/05;
15. "Environmental Assessment Act" means the *Environmental Assessment Act*, R.S.O. 1990, c.E.18;
16. "EPA" means the *Environmental Protection Act*, R.S.O. 1990, c.E.19;
17. "Equipment" means equipment or processes described in the ESDM Report, this Approval and in the Schedules referred to herein and any other equipment or processes;
18. "Equipment with Specific Operational Limits" means the enclosed flare, Biofilter, any Equipment related to the thermal oxidation of waste or waste derived fuels, fume incinerators or any other Equipment that is specifically referenced in any published Ministry document that outlines specific operational guidance that must be considered by the Director in issuing an Approval;
19. "ESDM Report" means the most current Emission Summary and Dispersion Modelling Report that describes the Facility. The ESDM Report is based on the Original ESDM Report and is updated after the issuance of this Approval in accordance with section 26 of O. Reg. 419/05 and the Procedure Document;
20. "Exhausted" means the capacity of the activated carbon to adsorb contaminant emissions is reached and the activated carbon unit is not longer able to effectively reduce emissions;
21. "Facility" means the entire operation located on the property where the Equipment is located;
22. "Facility Production Limit" means the production limit placed by the Director on the main product(s) or raw materials used by the Facility;
23. "Highest Ranking Person" means the highest ranking person regularly present at the Facility who has management responsibilities relating to the Facility;

24. "Log" means a document that contains a record of each change that is required to be made to the ESDM Report and Acoustic Assessment Report, including the date on which the change occurred. For example, a record would have to be made of a more accurate emission rate for a source of contaminant, more accurate meteorological data, a more accurate value of a parameter that is related to a source of contaminant, a change to a Point of Impingement and all changes to information associated with a Modification to the Facility that satisfies Condition 2;
25. "Malfunction" means any sudden, unplanned, infrequent and not reasonably preventable failure of the equipment associated with maintaining or monitoring negative pressure and/or negative air balance in the fully enclosed WWTP & Process Buildings, excluding failures that may be caused in part by poor maintenance or negligent operation;
26. "Manager" means the Manager, Technology Standards Section, Technical Assessment and Standards Development Branch, or any other person who represents and carries out the duties of the Manager, Technology Standards Section, Technical Assessment and Standards Development Branch, as those duties relate to the conditions of this Approval;
27. "Minister" means the Minister of the Environment, Conservation and Parks or such other member of the Executive Council as may be assigned the administration of the EPA under the Executive Council Act;
28. "Ministry" means the ministry of the Minister;
29. "Modification" means any construction, alteration, extension or replacement of any plant, structure, equipment, apparatus, mechanism or thing, or alteration of a process or rate of production at the Facility that may discharge or alter the rate or manner of discharge of a Compound of Concern to the air or discharge or alter noise or vibration emissions from the Facility;
30. "Noise Control Measures" means measures to reduce the noise emissions from the Facility and/or Equipment including, but not limited to, silencers, acoustic louvres, enclosures, absorptive treatment, plenums and barriers. It also means the noise control measures outlined in section 3.1 and depicted in figure C.1. of the Acoustic Assessment Report;
31. "O. Reg. 419/05" means Ontario Regulation 419/05: Air Pollution – Local Air Quality, made under the EPA;
32. "Odour Management Plan" means a document or a set of documents which describes the measures to prevent odour emissions from the Facility and/or Equipment;
33. "Odour Monitoring Program" means a document or set of document which describe measures to detect and identify odour originating from the operation of the Facility;
34. "Organic Waste" has the same meaning as in the Waste ECA;
35. "Original ESDM Report" means the Emission Summary and Dispersion Modelling Report which

was prepared in accordance with section 26 of O. Reg. 419/05 and the Procedure Document by RWDI AIR Inc. and dated March 3, 2026 submitted in support of the application, and includes any changes to the report made up to the date of issuance of this Approval;

36. "Point of Impingement" has the same meaning as in section 2 of O. Reg. 419/05;
37. "Point of Reception" means Point of Reception as defined by Publication NPC-300;
38. "Pre-Test Plan" means a plan for the Source Testing including the information required in Section 5 of the Source Testing Code;
39. "Procedure Document" means Ministry guidance document titled "Procedure for Preparing an Emission Summary and Dispersion Modelling Report" dated March 2018, as amended;
40. "Processes with Significant Environmental Aspects" means the Equipment which, during regular operation, would discharge one or more contaminants into the air in an amount which is not considered as negligible in accordance with section 26 (1) 4 of O. Reg. 419/05 and the Procedure Document;
41. "Professional Engineer" means a Professional Engineer as defined within the *Professional Engineers Act*, R.S.O. 1990, c.P.28;
42. "Publication NPC-207" means the Ministry draft technical publication "Impulse Vibration in Residential Buildings", November 1983, supplementing the Model Municipal Noise Control By-Law, Final Report, published by the Ministry, August 1978, as amended;
43. "Publication NPC-233" means the Ministry Publication NPC-233, "Information to be Submitted for Approval of Stationary Sources of Sound", October, 1995, as amended;
44. "Publication NPC-300" means the Ministry Publication NPC-300, "Environmental Noise Guideline, Stationary and Transportation Sources – Approval and Planning, Publication NPC-300", August 2013, as amended;
45. "Schedules" means the following schedules attached to this Approval and forming part of this Approval namely:
 - Schedule A - Supporting Documentation
 - Schedule B - Biofilter Parameters
 - Schedule C - Test Contaminants
 - Schedule D - Source Testing Procedures
 - Schedule E - Procedure to Calculate and Record the 10-minute Average Concentration of Odour
 - Schedule F - Continuous Temperature Monitoring and Recording System Requirements

46. "Sensitive Receptor" means any location where routine or normal activities occurring at reasonably expected times would experience adverse effect(s) from odour discharges from the Facility, including one or a combination of:
- a. private residences or public facilities where people sleep (e.g.; single and multi-unit dwellings, nursing homes, hospitals, trailer parks, camping grounds, etc.),
 - b. institutional facilities (e.g; schools, churches, community centres, day care centres, recreational centres, etc.),
 - c. outdoor public recreational areas (e.g.; trailer parks, play grounds, picnic areas, etc.), and
 - d. commercial areas where there are continuous public activities (e.g.; commercial plazas and office buildings);
47. "Source Testing" means site-specific sampling and testing to measure emissions resulting from operating the Targeted Sources under operating conditions that will derive an emission rate that, for the relevant averaging period of the contaminant, is at least as high as the maximum emission rate that the source of contaminant is reasonably capable of, or a rate approved by the Manager, within the approved operating range of the Targeted Sources which satisfies paragraph 1 of subsection 11(1) of O. Reg. 419/05;
48. "Source Testing Code" means the Ontario Source Testing Code, dated June 2010, prepared by the Ministry, as amended;
49. "Targeted Sources" means the Biofilter (Source ID: BIOFLTR), Aeration Tanks (Source ID: AT1 and AT2), and the Tail Gas Exhaust (Source ID: TG1 and TG2) referred to in the Company's application, this Approval, and in the supporting document submitted with this application, to the extent approved by this Approval;
50. "Test Contaminants" means the contaminants listed in Schedule C;
51. "Toxicologist" means a qualified professional currently active in the field of risk assessment and toxicology that has a combination of formal university education, training and experience necessary to assess contaminants;
52. "Trained Personnel" means one or more Facility personnel trained in accordance with the requirements of the Waste Approval, including an employee trained or knowledgeable through instruction and/or practice and able to carry out any necessary duties related to the operation of the Equipment and procedures to be followed in the event of a process or an emergency situation;
53. "Waste Approval" means the Environmental Compliance Approval and any Schedules attached to it, including the application and its supporting documentation for activities set out in section 27 of the EPA and carried out at the Facility;

54. "Written Summary Form" means the electronic questionnaire form, available on the Ministry website, that documents whether Modifications were undertaken at the Facility and compliance with the Approval, in the previous calendar year; and
55. "WWTP & Process Building" means the building that houses, in two different zones, both the Wastewater Treatment Plant, and where the Organic Waste is received by truck and pre-processed, prior to transfer to the Buffer Tank and then to the Anaerobic Digester.

You are hereby notified that this environmental compliance approval is issued to you subject to the terms and conditions outlined below:

TERMS AND CONDITIONS

1. GENERAL

1. Except as otherwise provided by this Approval, the Facility shall be designed, developed, built, operated and maintained in accordance with the terms and conditions of this Approval and in accordance with the following Schedules attached hereto:
 - Schedule A - Supporting Documentation
 - Schedule B - Biofilter Parameters
 - Schedule C - Test Contaminants
 - Schedule D - Source Testing Procedures
 - Schedule E - Procedure to Calculate and Record the 10-minute Average Concentration of Odour
 - Schedule F - Continuous Temperature Monitoring and Recording System Requirements

2. OPERATIONAL FLEXIBILITY

1. Pursuant to section 20.6 (1) of the EPA and subject to Conditions 2.2 and 2.3 of this Approval, future construction, alterations, extensions or replacements are approved in this Approval if the future construction, alterations, extensions or replacements are Modifications to the Facility that:
 - a. are within the scope of the operations of the Facility as described in the Description Section of this Approval;
 - b. do not result in an increase of the Facility Production Limit above the level specified in the Description Section of this Approval; and
 - c. result in compliance with the performance limits as specified in Condition 4.
2. Condition 2.1 does not apply to,
 - a. the addition of any new Equipment with Specific Operational Limits or to the Modification

- of any existing Equipment with Specific Operational Limits at the Facility;
- b. the addition of any new Equipment to control odour or odour causing contaminants or the Modification of any existing Equipment that is being used to control odour or odour causing contaminants; and
 - c. Modifications to the Facility that would be subject to the Environmental Assessment Act.
3. Condition 2.1 of this Approval shall expire ten (10) years from the date of this Approval, unless this Approval is revoked prior to the expiry date. The Company may apply for renewal of Condition 2.1 of this Approval by including an ESDM Report and an Acoustic Assessment Report that describes the Facility as of the date of the renewal application.

3. REQUIREMENT TO REQUEST AN ACCEPTABLE POINT OF IMPINGEMENT CONCENTRATION

- 1. Prior to making a Modification to the Facility that satisfies Condition 2.1.a. and 2.1.b., the Company shall prepare a proposed update to the ESDM Report to reflect the proposed Modification.
- 2. The Company shall request approval of an Acceptable Point of Impingement Concentration for a Compound of Concern if the Compound of Concern is not identified in the ACB list as belonging to the category “Benchmark 1” and a proposed update to an ESDM Report indicates that one of the following changes with respect to the concentration of the Compound of Concern may occur:
 - a. The Compound of Concern was not a Compound of Concern in the previous version of the ESDM Report and
 - i. the concentration of the Compound of Concern exceeds the concentration set out for the contaminant in the ACB list; or
 - ii. the Compound of Concern is not identified in the ACB list; or
 - b. The concentration of the Compound of Concern in the updated ESDM Report exceeds the higher of,
 - i. the most recent Acceptable Point of Impingement Concentration, and
 - ii. the concentration set out for the contaminant in the ACB list, if the contaminant is identified in that document.
- 3. The request required by Condition 3.2 shall propose a concentration for the Compound of Concern and shall contain an assessment, performed by a Toxicologist, of the likelihood of the

proposed concentration causing an adverse effect at Points of Impingement.

4. If the request required by Condition 3.2 is a result of a proposed Modification described in Condition 3.1, the Company shall submit the request, in writing, to the Director at least 30 days prior to commencing to make the Modification. The Director shall provide written confirmation of receipt of this request to the Company.
5. If a request is required to be made under Condition 3.2 in respect of a proposed Modification described in Condition 3.1, the Company shall not make the Modification mentioned in Condition 3.1 unless the request is approved in writing by the Director.
6. If the Director notifies the Company in writing that the Director does not approve the request, the Company shall,
 - a. revise and resubmit the request; or
 - b. notify the Director that it will not be making the Modification.
7. The re-submission mentioned in Condition 3.6 shall be deemed a new submission under Condition 3.2.
8. If the Director approves the request, the Company shall update the ESDM Report to reflect the Modification.
9. Condition 3 does not apply if Condition 2.1 has expired.

4. PERFORMANCE LIMITS

1. Subject to Condition 4.2, the Company shall not discharge or cause or permit the discharge of a Compound of Concern into the air if,
 - a. the Compound of Concern is identified in the ACB list as belonging to the category "Benchmark 1" and the discharge results in the concentration at a Point of Impingement exceeding the Benchmark 1 concentration; or
 - b. the Compound of Concern is not identified in the ACB list as belonging to the category "Benchmark 1" and the discharge results in the concentration at a Point of Impingement exceeding the higher of,
 - i. if an Acceptable Point of Impingement Concentration exists, the most recent Acceptable Point of Impingement Concentration, and
 - ii. the concentration set out for the contaminant in the ACB list, if the contaminant is identified in that document.

2. Condition 4.1 does not apply if the benchmark set out in the ACB list has a 10-minute averaging period and no ambient monitor indicates an exceedance at a Point of Impingement where human activities regularly occur at a time when those activities regularly occur.
3. The Company shall:
 - a. implement, prior to the commencement of operation of the Equipment, the Noise Control Measures outlined in section 3.1 and depicted in figure C.1 of the Acoustic Assessment Report;
 - b. at all times, ensure that the noise emissions from the Facility comply with the limits set out in Ministry Publication NPC-300; and
 - c. properly maintain the Noise Control Measures ensuring that they continue to meet the acoustical performance outlined in the Acoustic Assessment Report.
4. The Company shall, at all times, ensure that the vibration emissions from the Facility comply with the limits set out in Ministry Publication NPC-207.
5. The Company shall operate any Equipment with Specific Operational Limits approved by this Approval in accordance with the Original ESDM Report and Conditions in this Approval.

5. BIOFILTER MONITORING

1. The Company shall monitor and record the physical parameters of the Biofilter as outlined in Schedule B.
2. The Company shall provide quarterly reports to the District Manger on the first of March, June, September and December of each year on the results of the monitoring required by Condition 5.1 including a comparison of monitored parameters to design levels.

6. SOURCE TESTING

1. The Company shall perform annual Source Testing in accordance with the procedure outlined in Schedule D of this Approval, to determine the rate of emission of the Test Contaminants from the Targeted Sources. The first Source Testing program shall be conducted within one (1) year of the date of this Approval or within six (6) months of the the first receipt of Organic Waste at the Facility, whichever comes later.

7. ENCLOSED FLARE

1. The Company shall operate the enclosed flare in such a manner that:
 - a. The temperature in the combustion chamber, is maintained at a minimum of 760 degrees Celsius at all times, when the enclosed flare is in operation; and
 - b. The residence time of the combustion gases in the combustion chamber of the enclosed flare

shall not be less than 0.7 seconds at a temperature of 760 degrees Celsius.

2. The Company shall continuously monitor the temperature in the combustion chamber of the enclosed flare. The temperature monitor and recorder shall comply with the requirements outlined in Schedule F.

8. ODOUR CONTROL

1. The Company shall take measures to minimize odourous emissions from all potential sources at the Facility.
2. The Company shall ensure that:
 - a. the fully enclosed WWTP & Process Buildings are designed and constructed such that the potential for air leakages from the WWTP & Process Buildings is minimized;
 - b. at all times, the air from the fully enclosed WWTP & Process Buildings are collected and treated using the fully functional Biofilter;
 - c. all aspects of solid Organic Waste receiving and processing are undertaken in the fully enclosed WWTP & Process Buildings, as approved in this Approval;
 - d. the Organic Waste is processed in the approximate order of receipt;
 - e. all doors in the fully enclosed WWTP & Process Buildings are kept closed at all times, except during shipping and/or receiving, and for operational/maintenance access;
 - f. all bay doors in the fully enclosed WWTP & Process Buildings are fast acting doors design;
 - g. the exterior bay doors are not opened at the same time as the interior door of the same receiving bay;
3. The Company shall ensure that:
 - a. the fully enclosed WWTP & Process Buildings are maintained, at all times, under adequate negative pressure (rolling arithmetic average over 30 minute period) as compared to the ambient atmospheric pressure, excluding any time periods of Malfunction;
 - b. the negative pressure and negative air balance for the enclosed WWTP & Process Buildings are monitored and recorded every five minutes (rolling arithmetic average over 30 minute period), utilizing negative pressure and negative air balance data every second;
 - c. the fully enclosed WWTP & Process Buildings are equipped with negative pressure differential sensor(s) at a location(s) appropriate to avoid atmospheric interference;

- d. the opening and closing of the bay doors, the negative pressure differential sensor(s) and the ventilation systems are interlocked, monitored and controlled through the same SCADA control system to maintain adequate negative air balance and negative air pressure within the fully enclosed WWTP & Process Buildings;
 - e. the fan blower associated with the ventilation system in the fully enclosed WWTP & Process Buildings are equipped with an alarm for loss of suction, which is integrated to the SCADA control system to indicate system failure and prompt the bay doors to remain in closed position;
4. If at any time, the Company cannot maintain adequate negative pressure as compared to the ambient atmospheric pressure (rolling arithmetic average over 30 minute period) and/or negative air balance (rolling arithmetic average over 30 minute period) within the fully enclosed WWTP & Process Buildings, then the Company shall:
- a. ensure that critical alarms are generated and promptly communicated to the Trained Personnel so that corrective action(s) can be undertaken;
 - b. notify the District Manager within 24 hours of losing the negative pressure as compared to the ambient atmospheric pressure (rolling arithmetic average over 30 minute period) and/or negative air balance (rolling arithmetic average over 30 minute period), or within the period as directed or agreed to in writing by the District Manager; and
 - c. prepare, retain a copy at the Facility and submit to the District Manager, a daily written report within one (1) week of losing the negative pressure (rolling arithmetic average over 30 minute period) or negative air balance (rolling arithmetic average over 30 minute period), identifying all possible causes for losing the negative pressure (rolling arithmetic average over 30 minute period) or negative air balance (rolling arithmetic average over 30 minute period), actions taken to resolve the identified cause(s) and any recommendations for remedial measures, and managerial or operational changes to reasonably avoid the recurrence of similar incidents.

9. ODOUR MANAGEMENT PLAN

1. The Company shall, at all times, take all reasonable measures to prevent odorous emissions and odour impacts from all potential sources at the Facility.
2. The Company shall submit to the District Manager, an Odour Management Plan that includes measures in place and proposed, to prevent odour impacts of the Facility on nearby receptors, no later than three (3) months prior to the receipt of Organic Waste at the Facility. If the District Manager does not accept the Odour Management Plan, then the District Manager may require the Odour Management Plan to be revised and re-submitted prior to the receipt of Organic Waste at the Facility.

3. The Odour Management Plan shall include:
 - a. Facility and process descriptions including a list of all potential sources of odour and the Biofilter;
 - b. best management practices described in Ministry's Best Management Practices for Industrial Sources of Odour to ensure the effective implementation of the odour impact reduction measures, including:
 - i. periodic preventative activities and their frequency;
 - ii. inspection and maintenance procedures;
 - iii. monitoring initiatives for the performance parameters for the Biofilter and their media replacement frequency;
 - iv. record keeping practices for odour complaints and steps taken to address each complaint, including corrective actions and monitoring of corrective actions to ensure the effectiveness of the corrective actions;
 - v. record keeping of alarm frequency and Biofilter performance parameter trends; and,
 - vi. record keeping of Air Treatment media replacement.
4. The Company shall:
 - a. update and revise the Odour Management Plan within three (3) months of the following:
 - i. implementation of any proposed modifications that may impact odour emissions; and
 - ii. subject to Condition 11.1, implementation of a Technology Benchmarking Report;
 - b. review and evaluate the Odour Management Plan for the control of odour emissions once every twelve (12) months from the date of this Approval, or at a frequency directed, or agreed to in writing by the District Manager;
 - c. record the results of each annual review and evaluation, and update the Odour Management Plan accordingly;
 - d. maintain the updated Odour Management Plan at the Facility and make it available to Ministry staff upon request; and
 - e. implement, at all times, the most recent version of the Odour Management Plan within sixty (60) days of an update.

5. The Company shall record, and retain such records, each time a specific preventative and odour impact reduction measure described in the Odour Management Plan is implemented.

10. ODOUR MONITORING PROGRAM

1. The Company shall prepare and submit to the District Manager, not later than three (3) months prior to the receipt of Organic Waste at the Facility, an Odour Monitoring Program.
2. The Odour Monitoring Program shall be designed to detect and identify odour originating from the operation of the Facility.
3. The Odour Monitoring Program shall be implemented after written authorization from the District Manager has been received.
4. The Company shall obtain written authorization from the District Manager prior to the implementation of any changes to the Odour Monitoring Program.

11. TECHNOLOGY BENCHMARKING REPORT

1. The District Manager may, at their discretion, require the Company to prepare a Technology Benchmarking Report.
2. Subject to Condition 11.1:
 - a. The Company shall submit to the Director a Technology Benchmarking Report prepared by a Professional Engineer to identify feasible options to reduce off-property odour impacts, within a period agreed to or directed by the District Manager.
 - b. The Technology Benchmarking Report should, at a minimum, include the following:
 - i. a comprehensive list of all control methods for odour impact reduction based on the following:
 - a comparison of methods used by other facilities in the same or similar industrial sector;
 - a review of emission control requirements and strategies from other jurisdictions; and
 - where applicable, transfer of technologies from other sectors with similar issues, including preventative steps such as material substitutions, process changes and add-on controls or treatment methods;
 - ii. an evaluation of the technical feasibility of the identified control options individually, and where applicable, control options in combination. This evaluation will include the availability and applicability of the option to the odour source, technical considerations,

and any site specific considerations;

- iii. a ranking of feasible options, or option combinations with an assessment of predicted impact reductions at sensitive receptors for major sources and waste facility emissions including percent contribution, maximum and average odour concentrations and frequency assessment at sensitive receptors, and compared to current operations; and
 - iv. recommendations based on current odour impact assessment, predicted reductions that can be achieved by implementing feasible options, timelines, approval requirements and other applicable considerations.
- c. The Company shall update and/or implement the recommendations of the Technology Benchmarking Report as directed by the District Manager.

12. VENTILATION ASSESSMENT

1. The Company shall develop a negative pressure assessment plan, prepared by a Professional Engineer, not later than six (6) months prior to receipt of any Organic Waste at the Facility, or as directed or agreed to in writing by the District Manager, for performing negative pressure assessment for the fully enclosed WWTP & Process Buildings and for identifying ideal methodology for achieving and monitoring negative pressure. The plan shall include as a minimum, but not limited to, the following:
 - a. drawings showing
 - i. layout of the Facility;
 - ii. identification of enclosures, if required; and
 - iii. proposed locations for the pressure monitoring sensors for each enclosure;
 - b. details of the monitoring instruments;
 - c. identification of:
 - i. pressure monitoring sensor technology, numbers, location of negative pressure monitoring sensors within the fully enclosed WWTP & Process Buildings to avoid false positive readings;
 - ii. weather and other atmospheric impacts; and
 - iii. ideal target negative pressure and negative air balance for the fully enclosed WWTP & Process Buildings including the need to install any additional fans required to maintain target negative pressure and negative air balance within the fully enclosed WWTP &

Process Buildings;

- d. impacts of the four (4) bay doors operating practices, including a recommendation on appropriate face-velocity on doors and entranceways;
 - e. air changes in the WWTP & Process Buildings with a recommendation of minimum air exchanges;
 - f. instrument calibration schedule;
 - g. data collection, logging and reporting frequency;
 - h. alarm levels and triggers;
 - i. consideration of remedial actions if an alarm is triggered;
 - j. an evaluation of the negative pressure and air balance inside the fully enclosed WWTP & Process Buildings;
 - k. the monitoring period duration for the negative pressure assessment for the fully enclosed WWTP & Process Buildings;
 - l. frequency and methodology for performing the negative pressure assessment;
 - m. smoke test;
 - n. detailed evaluation of the SCADA control system associated with negative pressure ventilation, including adequacy and accuracy;
 - o. notification requirement to the District Manager; and
 - p. reporting on the negative pressure assessment, including an analysis of the results and recommendations.
2. The Company shall perform the negative pressure assessment for the fully enclosed WWTP & Process Buildings, not later than three (3) months prior to receipt of any Organic Waste at the Facility, or as directed or agreed to in writing by the District Manager.
3. The Company shall submit a report, prepared by a Professional Engineer, on the negative pressure assessment for the fully enclosed WWTP & Process Buildings to the Director and the District Manager not later than two (2) months prior to receipt of any Organic Waste at the Facility. The report shall include but not be limited to:
- a. an executive summary;

- b. description of the building ventilation and negative pressure monitoring system;
 - c. results of the negative pressure assessment, including an indication of,
 - i. whether the ventilation system serving the WWTP & Process Buildings is capable of achieving and maintaining 1) at all times, adequate negative pressure (rolling arithmetic average over 30 minute period) as compared to the ambient atmospheric pressure, excluding any time periods of Malfunction, 2) at all times, adequate negative air balance (rolling arithmetic average over 30 minute period), excluding any time periods of Malfunction, 3) the appropriate face-velocity on doors and entranceways, and 4) the appropriate number of air changes per hour in the WWTP & Process Buildings;
 - ii. whether the negative pressure monitoring system follows ideal methodology for data collection, monitoring and reporting of the negative pressure within the WWTP & Process Buildings;
 - iii. whether any part of the negative pressure ventilation and monitoring system is inadequate for the purposes of odour containment within the WWTP & Process Buildings;
 - d. recommendations including the need to install any additional fans or ducting required to maintain the appropriate face-velocity on doors and entranceways, and to maintain the target air changes per hour in the WWTP & Process Buildings, as well as the target negative pressure and target negative air balance within the WWTP & Process Buildings;
4. The Company shall implement the recommendations identified in the negative pressure assessment report, prior to receipt of any Organic Waste at the Facility, or as directed or agreed to in writing by the District Manager.
 5. If the District Manager is of the opinion that, the ventilation system, or part thereof, is not adequately maintaining negative pressure within the WWTP & Process Buildings, or the negative pressure assessment is not prepared in accordance with the negative pressure assessment plan required by this Approval, then the District Manager may require re-assessment of the ventilation system.

13. DOCUMENTATION REQUIREMENTS

1. The Company shall maintain an up-to-date Log.
2. No later than March 31 of each year, the Company shall update the Acoustic Assessment Report and shall update the ESDM Report in accordance with section 26 of O. Reg. 419/05 so that the information in the reports is accurate as of December 31 in the previous year.
3. The Company shall make the Emission Summary Table (see section 27 of O. Reg. 419/05) and Acoustic Assessment Summary Table available for examination by any person, without charge, by posting it on the Internet or by making it available during regular business hours at the

Facility.

4. The Company shall, within three (3) months after the expiry of Condition 2.1 of this Approval, update the ESDM Report and the Acoustic Assessment Report such that the information in the reports is accurate as of the date that Condition 2.1 of this Approval expired.
5. Conditions 13.1 and 13.2 do not apply if Condition 2.1 has expired.

14. WRITTEN SUMMARY FORM

1. Subject to Condition 14.2, the Company shall prepare, and make available to the Ministry upon request, no later than June 30 of each year, a Written Summary Form signed by the Highest Ranking Person.
2. Condition 14.1 does not apply if:
 - a. Condition 2.1 has expired; and
 - b. the Written Summary Form has been completed for the year in which Condition 2.1 expired.

15. OPERATION AND MAINTENANCE

1. The Company shall prepare and implement, prior to the receipt of any Organic Waste at the Facility, operating procedures and maintenance programs for all Processes with Significant Environmental Aspects, which shall specify as a minimum:
 - a. frequency of inspections and scheduled preventative maintenance;
 - b. frequency of monitoring of the parameters of the Biofilter and procedures to record the results of the monitoring;
 - c. a list of critical spare parts for the Biofilter and their storage location;
 - d. the frequency of inspection and replacement of the biofilter media in the Biofilter;
 - e. procedures to prevent upset conditions;
 - f. procedures to minimize all fugitive emissions;
 - g. procedures to prevent and/or minimize odorous emissions;
 - h. procedures to prevent and/or minimize noise emissions; and
 - i. procedures for record keeping activities relating to the operation and maintenance programs.
2. The Company shall maintain, in the Facility, an inventory of critical spare parts for the Biofilter

that can be installed in the event of failure.

3. The Company shall ensure that the media in the Biofilter is replaced before it is Exhausted.
4. The Company shall ensure that all Processes with Significant Environmental Aspects are operated and maintained in accordance with this Approval, the operating procedures and maintenance programs.

16. COMPLAINTS RECORDING AND REPORTING

1. A designated representative for the Company shall be available to receive environmental complaints twenty-four (24) hours per day, seven (7) days per week. The telephone number for the designated representative for the Company shall be clearly posted at the entrance to the Facility.
2. If at any time, the Company receives an environmental complaint from the public regarding the operation of the Equipment approved by this Approval, the Company shall take the following steps:
 - a. Step 1: Receipt of Complaint - The Company shall record each complaint in a computerized tracking system. The information recorded shall include the following:
 - i. the name, address and the telephone number (or contact information) of the complainant, if known;
 - ii. the date and time of the complaint; and
 - iii. details of the complaint, including the description and duration of the incident.
 - b. Step 2: Investigation of Complaint - After the complaint has been received by the Company and recorded in the tracking system, the Company shall, immediately notify, either the District Manager by phone during office hours or the Ministry's Spills Action Centre at 1-800-268-6060 after office hours. The Company shall immediately initiate investigation of the complaint. The investigation shall include, as a minimum, the following:
 - i. determination of the activities undertaken at the Facility at the time of the complaint;
 - ii. general meteorological conditions including, but not limited to the ambient temperature, approximate wind speed and its direction, sunny versus cloudy, inversion versus clear and windy, etc. at the time of the complaint;
 - iii. location of the person who submitted the complaint, if known, at the time of the incident; and
 - iv. determination if the complaint is attributed to activities being undertaken at the Facility

and if so, determination of all the possible cause(s) of the complaint;

- c. Step 3: Corrective Action - The Company shall determine the remedial action(s) to address the cause(s) of the complaint and implement the remedial action(s) to eliminate the cause(s) of the complaint, as soon as practicably possible, and to prevent a similar occurrence in the future.
 - d. Step 4: Written Response - The Company shall forward a formal reply to the complainant, if known and to the District Manager within one (1) week after the receipt of the complaint. The response shall include the results of the investigation of the complaint, the action(s) taken or planned to be taken to address the cause(s) of the complaint, and if follow-up response would be provided.
 - e. Step 5: Recording - All of the information collected and actions taken must be recorded in the tracking system.
3. If the District Manager deems the remedial measures taken as per Condition 16.2(c) to be unsuitable, insufficient or ineffective, the District Manager may direct the Company, in writing, pursuant to the remedial order section (s.17) or the preventative measures order section (s.18) of the EPA to take further measures to address the noted failure, upset or malfunction, including but not limited to the following:
- a. reduction in the receipt of Organic Waste;
 - b. cessation of the receipt of Organic Waste;
 - c. removal and off-site disposal of Organic Waste; and
 - d. repairs or modifications to the equipment or processes at the Facility, that may include the following actions:
 - i. the Company may prohibit use of specific doors under some circumstances or atmospheric conditions;
 - ii. the Company may increase the magnitude of the negative pressure to be maintained in the WWTP & Process Building;
 - iii. the Company may increase the number of air exchanges in the areas suspected of causing fugitive odour emissions escaping from the WWTP & Process Building; and
 - iv. the Company may retrofit the design of the ventilation system within the WWTP & Process Building to provide a more effective local capture of the odours from the odour sources within the WWTP & Process Building; and

- e. further investigation of possible sources of fugitive air emissions from the Facility as follows:
 - i. the Company shall develop a plan, prepared by a Professional Engineer, for assessment of other possible sources of fugitive air emissions originating from the Organic Waste received and processed at the Facility;
 - ii. the Company shall conduct the assessment of other possible sources of fugitive air emissions, as directed or agreed by the District Manager as per the plan prepared in accordance with Condition 16.3(e)(i) of this Approval;
 - iii. the Company shall prepare and submit a report prepared by a Professional Engineer on the assessment of other possible sources of fugitive air emissions to the Director and the District Manager within two (2) months after completing the assessment of other possible sources of fugitive air emissions; and
 - iv. implement the recommendations identified in the assessment of other possible sources of fugitive air emissions report within two (2) months after completing the assessment of other possible sources of fugitive air emissions or as directed or agreed by the District Manager.

17. RECORD KEEPING REQUIREMENTS

- 1. Any information requested by any employee in or agent of the Ministry concerning the Facility and its operation under this Approval, including, but not limited to, any records required to be kept by this Approval, shall be provided to the employee in or agent of the Ministry, upon request, in a timely manner.
- 2. Unless otherwise specified in this Approval, the Company shall retain, for a minimum of five (5) years from the date of their creation all reports, records and information described in this Approval, including,
 - a. a copy of the Original ESDM Report and each updated version;
 - b. a copy of each version of the Acoustic Assessment Report;
 - c. supporting information used in the emission rate calculations performed in the ESDM Reports and Acoustic Assessment Reports;
 - d. the records in the Log;
 - e. copies of each Written Summary Form prepared under Condition 14.1 of this Approval;
 - f. all records produced by Source Testing;

- g. all records produced by the continuous temperature monitoring system;
- h. a copy of the Odour Management Plan;
- i. records of maintenance, repair and inspection of Equipment related to all Processes with Significant Environmental Aspects; and
- j. all records related to environmental complaints made by the public as required by Condition 16 of this Approval.

18. CHANGE OF OWNERSHIP

1. The Company shall notify the Director in writing, and forward a copy of the notification to the District Manager, within thirty (30) days of the occurrence of any of the following changes to Facility operations:
 - a. the ownership of the Facility;
 - b. the operator of the Facility;
 - c. the address of the Company;
 - d. the partners, where the Company is or any time becomes a partnership and a copy of the most recent declaration filed under the Business Names Act, R.S.O. 1990, c. B.17, shall be included in the notification; or
 - e. the name of the corporation where the Company is or at any time becomes a corporation, other than a municipal corporation, and a copy of the most current information filed under the Corporations Information Act, R.S.O. 1990, c. C.39, shall be included in the notification.
2. In the event of any change in ownership of the Facility, the Company shall notify the successor of the existence of this Approval and provide the successor with a copy of this Approval, and the Company shall provide a copy of the notification to the District Manager and the Director.

19. REVOCATION OF PREVIOUS APPROVALS

1. This Approval replaces and revokes all Certificates of Approval (Air) issued under section 9 EPA and Environmental Compliance Approvals issued under Part II.1 EPA to the Facility in regards to the activities mentioned in subsection 9(1) of the EPA and dated prior to the date of this Approval.

SCHEDULE A

Supporting Documentation

1. Environmental Compliance Approval Application, dated March 2, 2026, signed by Hisham Hafez and submitted by the Company;
2. Emission Summary and Dispersion Modelling Report, prepared by RWDI AIR Inc. and dated March 3, 2026;
3. Additional Information provided by Brad Bergeron, RWDI AIR Inc. in emails dated August 28, 2026;
4. Technical Memorandum provided by Brad Bergeron, RWDI AIR Inc. in an email dated October 8, 2026; and,
5. Acoustic Assessment Report prepared by RWDI AIR Inc., dated July 22, 2026 and signed by Steve Smith and Kyle Hellewell.

SCHEDULE B

Biofilter Parameters

The Company shall monitor and record the operating parameters of the Biofilter, through a combination of sensors, meters, physical probes or equivalent means, as recommended by the supplier of the Biofilter. In the development of the monitoring program for the Biofilter, the following physical parameters and monitoring frequency shall be considered:

1. pressure drop across the Biofilter beds (kilopascals), daily to weekly;
2. process air flow through the Biofilter (cubic metres per second), daily;
3. Biofilter bed moisture (percent), weekly;
4. Biofilter bed temperature (degrees Celcius), hourly to daily;
5. inlet air temperature after the pre-humidification chamber (degrees Celsius), hourly to daily;
6. inlet air relative humidity after the pre-humidification chamber (percent), daily
7. pH of water runoff from Biofilter bed, monthly; and
8. water flow in the pre-humidification chamber and the media irrigation system, daily.

SCHEDULE C

Test Contaminants

1. Odour
2. Hydrogen Sulphide

SCHEDULE D

Source Testing Procedures

1. The Company shall submit, not later than three (3) months prior to the Source Testing, to the Manager a Pre-Test Plan for the Source Testing required under this Approval. The Company shall finalize the Pre-Test Plan in consultation with the Manager.
2. The Company shall not commence the Source Testing required under this Approval until the Manager has approved the Pre-Test Plan.
3. The Company shall complete the Source Testing not later than three (3) months after the Manager has approved the Pre-Test Plan, or within a period agreed to or directed by the Manager.
4. The Company shall notify the Manager, the District Manager and the Director in writing of the location, date and time of any impending Source Testing required by this Approval, at least fifteen (15) days prior to the Source Testing.
5. The Company shall submit a report (electronic format) on the Source Testing to the Manager, the District Manager and the Director not later than three (3) months after completing the Source Testing. The report shall be in the format described in the Source Testing Code, and shall also include, but not be limited to:
 1. an executive summary;
 2. an identification of the applicable North American Industry Classification System code (NAICS) for the Facility;
 3. records of weather conditions such as ambient temperature and relative humidity, wind speed and direction, and any environmental complaints if received, at the time of the Source Testing;
 4. records of operating conditions at the time of Source Testing, including but not limited to the following:
 - a. production data and equipment operating rate as a percentage of maximum capacity;
 - b. Facility/process information related to the operation of the Targeted Sources;
 - c. description of the emission sources controlled by the Targeted Sources at the time of testing;
 5. results of Source Testing, including the emission rate, emission concentration, and relevant emission factor of the Test Contaminants from the Targeted Sources;

6. a tabular comparison of calculated emission rates and emission factors based on Source Testing results for the Test Contaminants to relevant estimates described in the ESDM Report, and
 7. the results of dispersion calculations, taking into account all odour sources at the Facility, using the average of the results of the Source Testing, to indicate the maximum 10-minute concentration of odour at the Point of Impingement and the most impacted Sensitive Receptor computed in accordance with Schedule E.
6. The Director may not accept the results of the Source Testing if:
1. the Source Testing Code or the requirement of the Manager were not followed;
 2. the Company did not notify the Manager, the District Manager and Director of the Source Testing; or
 3. the Company failed to provide a complete report on the Source Testing.
7. If the Director does not accept the result of the Source Testing, the Director may require re-testing. If re-testing is required, the Pre-Test Plan strategies need to be revised and submitted to the Manager for approval. The actions taken to minimize the possibility of the Source Testing results not being accepted by the Director must be noted in the revision.
8. The Company shall update their ESDM Report in accordance with Section 26 of O. Reg. 419/05 and the Procedure Document with the results from the Source Testing if any of the calculated emission factors or calculated emission rates are higher than the predicted rates in the ESDM Report, not later than three (3) months after the submission of the Source Testing report and make these records available for review by staff of the Ministry upon request.

SCHEDULE E

Procedure to Calculate and Record the 10-minute Average Concentration of Odour

1. Calculate and record one-hour average concentration of odour at the Point of Impingement and at the most impacted Sensitive Receptor, employing the AERMOD atmospheric dispersion model or any other model acceptable to the Director, that employs at least five (5) years of hourly local meteorological data and that can provide results reported as individual one-hour average odour concentrations;
2. Convert and record each of the one-hour average concentrations predicted over the five (5) years of hourly local meteorological data at the Point of Impingement and at the most impacted Sensitive Receptor to 10-minute average concentrations using the One-hour Average to 10-Minute Average Conversion described below; and
3. Record and present the 10-Minute Average concentrations predicted to occur over a five (5) year period at the Point of Impingement and at the most impacted Sensitive Receptor in a histogram. The histogram shall identify all predicted 10-minute average odour concentration occurrences in terms of frequency, identifying the number of occurrences over the entire

range of predicted odour concentration in increments of not more than 1/10 of one odour unit. The maximum 10-minute average concentration of odour at the Sensitive Receptor will be considered to be the maximum odour concentration at the most impacted Sensitive Receptor that occurs and is represented in the histogram, disregarding outlying data points on the histogram as agreed to by the Director.

4. Use the following formula to convert and record one-hour average concentrations at the Point of Impingement and at the most impacted Sensitive Receptor to 10-minute average concentrations:

$$X_{10min} = X_{60min} * 1.65$$

where X_{10min} = 10-minute average concentration
 X_{60min} = one-hour average concentration

(Equation: X Subscript 10min Baseline equals X Subscript 60min Baseline times 1.65, where X Subscript 10min Baseline equals 10-minute average concentration and X Subscript 60min Baseline equals one-hour average concentration.)

SCHEDULE F

Continuous Temperature Monitoring and Recording System Requirements

PARAMETER: Temperature

LOCATION:

The sample point for the continuous temperature monitoring and recording system shall be located at a location where the measurements are representative of the minimum temperature of the gases leaving the combustion chamber of the enclosed flare.

PERFORMANCE:

The continuous temperature monitoring and recording system shall meet the following minimum performance specifications for the following parameters:

Type: shielded "K" type thermocouple, or equivalent

Accuracy: ± 1.5 percent of the minimum gas temperature

DATA RECORDER:

The data recorder must be capable of registering continuously the measurement of the monitoring system without a significant loss of accuracy and with a time resolution of one (1) minute or better.

RELIABILITY:

The monitoring system shall be operated and maintained so that accurate data is obtained during a minimum of 95 percent of the time for each calendar quarter.

The reasons for the imposition of these terms and conditions are as follows:

1. GENERAL

Condition No. 1 is included to require the Approval holder to build, operate and maintain the Facility in accordance with the Supporting Documentation in Schedule A considered by the Director in issuing this Approval.

2. OPERATIONAL FLEXIBILITY, REQUIREMENT TO REQUEST AN ACCEPTABLE POINT OF IMPINGEMENT CONCENTRATION AND PERFORMANCE LIMITS

Conditions No. 2, 3 and 4 are included to limit and define the Modifications permitted by this Approval, and to set out the circumstances in which the Company shall request approval of an Acceptable Point of Impingement Concentration prior to making Modifications. The holder of the Approval is approved for operational flexibility for the Facility that is consistent with the description of the operations included with the application up to the Facility Production Limit. In return for the operational flexibility, the Approval places performance based limits that cannot be exceeded under the terms of this Approval. Approval holders will still have to obtain other relevant approvals required to operate the Facility, including requirements under other environmental legislation such as the Environmental Assessment Act.

3. BIOFILTER MONITORING AND SOURCE TESTING

Conditions No. 5 and 6 are included to require the Company to gather accurate information so that compliance with the EPA, the Regulations and this Approval can be verified and to prevent an adverse effect resulting from the operation of the Facility.

4. ENCLOSED FLARE

Condition No. 7 is included to emphasize that the Equipment must be maintained and operated according to a procedure that will result in compliance with the EPA, the Regulations and this Approval and to gather accurate information so that compliance with the operating requirements of this Approval can be verified

5. ODOUR CONTROL

Condition No. 8 is included to require the Company to properly operate and maintain the Facility/Equipment to minimize impact to the environment.

6. ODOUR MANAGEMENT PLAN

Condition No. 9 is included to emphasize that the Equipment must be maintained and operated according to a procedure that will result in compliance with the EPA, the Regulations and this Approval.

7. ODOUR MONITORING PROGRAM AND VENTILATION ASSESSMENT

Conditions No. 10 and 12 are included to require the Company to gather accurate information so that compliance with the EPA, the Regulations and this Approval can be verified and to prevent an adverse effect resulting from the operation of the Facility.

8. TECHNOLOGY BENCHMARKING REPORT

Condition No. 11 is included to require the Company to provide information to the Ministry on the efforts of the Company in minimizing odorous emissions relative to industry best practices.

9. DOCUMENTATION REQUIREMENTS

Condition No. 13 is included to require the Company to maintain ongoing documentation that demonstrates compliance with the performance limits as specified in Condition 4 of this Approval and allows the Ministry to monitor on-going compliance with these performance limits. The Company is required to have an up to date ESDM Report and Acoustic Assessment Report that describe the Facility at all times and make the Emission Summary Table and Acoustic Assessment Summary Table from these reports available to the public on an ongoing basis in order to maintain public communication with regard to the emissions from the Facility.

10. WRITTEN SUMMARY FORM

Condition No. 14 is included to require the Company to prepare, and make available to the Ministry upon request, a yearly Written Summary Form, to assist the Ministry with the review of the site's compliance with the EPA, the regulations and this Approval.

11. OPERATION AND MAINTENANCE

Condition No. 15 is included to require the Company to properly operate and maintain the Processes with Significant Environmental Aspects to minimize the impact to the environment from these processes.

12. COMPLAINTS RECORDING AND REPORTING PROCEDURE

Condition No. 16 is included to require the Company to respond to any environmental complaints regarding the operation of the Equipment, according to a procedure that includes methods for preventing recurrence of similar incidents and a requirement to prepare and retain a written report.

13. RECORD KEEPING REQUIREMENTS

Condition No. 17 is included to require the Company to retain all documentation related to this Approval and provide access to employees in or agents of the Ministry, upon request, so that the Ministry can determine if a more detailed review of compliance with the performance limits as specified in Condition 4 of this Approval is necessary.

14. CHANGE OF OWNERSHIP

Condition No. 18 is included to require the Company to notify/report to the Ministry so that compliance with the EPA, the regulations and this Approval can be verified.

15. REVOCATION OF PREVIOUS APPROVALS

Condition No. 19 is included to identify that this Approval replaces all Section 9 Certificate(s) of Approval and Part II.1 Approvals in regards to the activities mentioned in subsection 9(1) of the EPA and dated prior to the date of this Approval.

In accordance with Section 139 of the *Environmental Protection Act*, you may by written notice served upon me, the Ontario Land Tribunal and in accordance with Section 47 of the *Environmental Bill of Rights*, 1993, the Minister of the Environment, Conservation and Parks, within 15 days after receipt of this notice, require a hearing by the Tribunal. The Minister of the Environment, Conservation and Parks will place notice of your appeal on the Environmental Registry. Section 142 of the *Environmental Protection Act* provides that the notice requiring the hearing ("the Notice") shall state:

- a. The portions of the environmental compliance approval or each term or condition in the environmental compliance approval in respect of which the hearing is required, and;
- b. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

The Notice should also include:

1. The name of the appellant;
2. The address of the appellant;
3. The environmental compliance approval number;
4. The date of the environmental compliance approval;
5. The name of the Director, and;
6. The municipality or municipalities within which the project is to be engaged in.

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

Registrar*
Ontario Land Tribunal
655 Bay Street, Suite 1500
Toronto, Ontario
M5G 1E5
OLT.Registrar@ontario.ca

and

The Minister of the Environment,
Conservation and Parks
777 Bay Street, 5th Floor
Toronto, Ontario
M7A 2J3

and

The Director appointed for the purposes of
Part II.1 of the *Environmental Protection Act*
Ministry of the Environment,
Conservation and Parks
40 St. Clair Avenue West, 2nd Floor
Toronto, Ontario
M4V 1M2

*** Further information on the Ontario Land Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 212-6349 or 1 (866) 448-2248, or www.olt.gov.on.ca**

This instrument is subject to Section 38 of the *Environmental Bill of Rights*, 1993, that allows residents of Ontario to seek leave to appeal the decision on this instrument. Residents of Ontario may seek leave to appeal within 15 days from the date this decision is placed on the Environmental Registry. By accessing the Environmental Registry at <https://ero.ontario.ca/>, you can determine when the leave to appeal period ends.

The above noted activity is approved under s.20.3 of Part II.1 of the *Environmental Protection Act*.

DATED AT TORONTO this 9th day of October, 2026



Neryed Ragbar, P.Eng.

Director

appointed for the purposes of Part II.1 of the
Environmental Protection Act

AB/

c: Area Manager, MECP Windsor

c: District Manager, MECP Sarnia
Brad Bergeron, RWDI AIR Inc.