

ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER 7358-DTDK79
Issue Date: July 31, 2026

Pine Lake Campground of Ontario
62-77794 Orchard Line
Central Huron, Ontario
N0M 1G0

Site Location: Pine Lake Campground
62-77794 Orchard Line
Municipality of Central Huron, County of Huron
N0M 1G0

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:

decommissioning of existing subsurface disposal beds and constriction of Proposed sanitary Sewage Works at Pine Lake Campground (recreational camping ground), operated seasonally, located at 62-77794 Orchard Line, Municipality of Central Huron, with a total of 429 existing Park Model Unit sites, with an overall Maximum Daily Flow of 203,775 L/d, comprising;

PROPOSED WORKS

Treatment Train 1

Septic Tanks

Four (4), one-compartment Septic Tanks (Tanks F, G, H and I), serving a total of 155 sites (310 sites combined for Train 1 and 2), installed in series, immediately north of the North Septic Bed, designed to provide pre-treatment to a combined flow of 73,625 L/day (half of 147,250 L/day) consisting of two pre-cast concrete 45,000 L and two pre-cast 36,000 L single compartment tanks for a total combined Septic Tank volume of 162,000 L, equipped with access risers to grade, safety screens, secure lids, the outlet of Septic Tank I is equipped with parallel Polylok PL-525 effluent filters, discharging to an effluent dosing tank as described below;

Effluent Dosing Tank

One (1) single compartment effluent dosing tank (Tank J) located downstream of Septic Tank I with a total capacity of approximately 18,000 L and dosing volume of 4,903 L within a maximum of 15 minutes, equipped with two (2) sewage effluent submersible pumps, each rated at approximately 395 L/min at 12.3 m TDH and discharging via two (2) 50 mm forcemains that discharge to two Splitter boxes described below;

Splitter Box and Distribution Boxes for Cells 1 and 2

One Splitter box located between Cell 1 and Cell 2, receiving effluent from Effluent Dosing Tank J, having one inlet and two outlets designed to split the flow equally to each of the two connected Distribution Boxes (one inlet and seven outlets) designed to discharge the effluent to the distribution pipe of connected cell 1 and 2 of the fully raised disposal bed;

Splitter Box and Distribution Boxes for Cells 3 and 4

One Splitter box located between Cell 3 and Cell 4, receiving effluent from Effluent Dosing Tank J, having one inlet and two outlets designed to split the flow equally to each of the two connected Distribution Boxes (one inlet and seven outlets) designed to discharge the effluent to the distribution pipe of connected cell 3 and 4 of the fully raised disposal bed;

North Leaching Bed

One (1) proposed conventional fully raised absorption trench leaching bed, designed with a Maximum Daily Flow rate of 73,625 L/day, receiving effluent from Pump Tank J, serving Septic Tanks F/G/H/I, comprising four (4) cells, each with twenty one (21) runs of 30 m long absorption trenches for a total length of 2,520 m of 75 mm diameter perforated distribution pipe, spaced 1.6 m apart from centre to centre, installed in 300 mm septic stone extending 150 mm below the distribution pipe and 75 mm above the distribution pipe with trenches installed over a minimum 900 mm thick imported sand layer (having a t-time of 6 min/cm) equipped with a minimum 300 mm thick sand mantle with a total contact area of 10,500 m²;

Treatment Train 2**Septic Tanks**

Four (4), one-compartment Septic Tanks (Tanks A, B, C, D), serving a total of 155 sites (310 sites combined for Train 1 and 2) installed in series, immediately north of the North Septic Bed, designed to provide pre-treatment to a combined flow of 73,625 L/day (half of 147,250 L/day) consisting of two pre-cast concrete 45,000 L and two pre-cast 36,000 L single compartment tanks for a total combined Septic Tank volume of 162,000 L, equipped with access risers to grade, safety screens, secure lids, the outlet of Septic Tank D is equipped with parallel Polylok PL-525 effluent filters, discharging to an effluent dosing tank as described below;

Effluent Dosing Tank

One (1) single compartment effluent dosing tank (Tank E) located downstream of Septic Tank D with a total capacity of approximately 18,000 L and dosing volume of 4,903 L within a maximum of 15 minutes, equipped with two (2) sewage effluent submersible pumps, each rated at approximately 395 L/min at 12.3 m TDH and discharging via two (2) 50mm forcemains that discharge to two Splitter boxes described below;

Splitter Box and Distribution Boxes for Cells 1 and 2

One Splitter box located between Cell 1 and Cell 2, receiving effluent from Effluent Dosing Tank E, having one inlet and two outlets designed to split the flow equally to each of the two connected Distribution Boxes (one inlet and seven outlets) designed to discharge the effluent to the distribution pipe of connected cell 1 and 2 of the fully raised disposal bed;

Splitter Box and Distribution Boxes for Cells 3 and 4

One Splitter box located between Cell 3 and Cell 4, receiving effluent from Effluent Dosing Tank E, having one inlet and two outlets designed to split the flow equally to each of the two connected Distribution Boxes (one inlet and seven outlets) designed to discharge the effluent to the distribution pipe of connected cell 3 and 4 of the fully raised disposal bed;

Southeast Leaching Bed

One (1) proposed conventional fully raised absorption trench leaching bed, designed with a Maximum Daily Flow rate of 73,625 L/day, receiving effluent from Pump Tank E, serving Septic Tanks A/B/C/D, comprising four (4) cells, each with twenty one (21) runs of 30.0 m long absorption trenches for a total length of 2,520 m of 75 mm diameter perforated distribution pipe, spaced 1.6 m apart from centre to centre, installed in 300 mm septic stone extending 150 mm below the distribution pipe and 75 mm above the distribution pipe with trenches installed over a minimum 900 mm thick imported sand layer (having a t-time of 6 min/cm) equipped with a minimum 300 mm thick sand mantle with a total contact area of 10,500 m²;

Treatment Train 3**Septic Tanks**

Three (3), one-compartment 45,000 L Septic Tanks (Tanks K, L, M), serving a total of 119 sites, installed in series, immediately west of the Southwest Septic Bed, with a total combined working volume of 135,000 L, designed to provide pre-treatment to a combined flow of 56,525 L/day, equipped with access risers to grade, safety screens, secure lids, the outlet of Septic Tank M is equipped with parallel Polylok PL-525 effluent filters, discharging to an effluent dosing tank as described below;

Effluent Dosing Tank

one (1), one-compartment effluent dosing tank (Tank N) located downstream of the Septic Tank M, with a total capacity of approximately 18,000 L and dosing volume of 4,021 L, equipped with two (2) sewage effluent submersible pumps, each rated at approximately 400 L/min at 8 m TDH and discharging via two (2) 50mm forcemains that discharge to two Splitter Boxes as described below;

Splitter Box and Distribution Boxes for Cells 1, 3 and 5;

One Splitter Box located adjacent to Cell 5, receiving effluent from the Effluent Dosing Tank N, having one inlet and three outlets designed to split the flow equally to each of the three connected Distribution Boxes (one inlet and four outlets) designed to discharge the effluent to each of the distribution pipe of the connected cells 1, 3 and 5 of the subsurface disposal bed cell, all three cells receiving a combined dosage of 4,021 L within a maximum of 15 minutes;

Splitter Box and Distribution Boxes for Cells 2, 4, 6;

One Splitter Box located adjacent to Cell 6, receiving effluent from the Effluent Dosing Tank N, having one inlet and three outlets designed to split the flow equally to each of the three connected Distribution Boxes (one inlet and four outlets) designed to discharge the effluent to each of the distribution pipe of the connected cells 2, 4 and 6 of the subsurface disposal bed cell, all three cells receiving a combined dosage of 4,021 L within a maximum of 15 minutes;

Southwest Leaching Bed

One (1) proposed conventional fully raised absorption trench leaching bed, designed with a Maximum Daily Flow rate of 56,525 L/day, receiving effluent from Pump Tank N, serving Septic Tanks K/L/M, comprising six (6) cells, each with twelve (12) runs of 30.0 m long absorption trenches for a total length of 2,160 m of 75 mm diameter perforated distribution pipe, spaced 1.6 m apart from centre to centre, installed in 300 mm septic stone extending 150 mm below the distribution pipe and 75 mm above the distribution pipe with trenches installed over a minimum 900 mm thick imported sand layer (having a t-time of 6 min/cm) equipped with a minimum 300 mm thick sand mantle with a total contact area of 7,658.3 m²;

and all other controls, electrical equipment, instrumentation, piping, pumps, valves and appurtenances essential for the proper operation of the aforementioned sewage Works;

all in accordance with the Schedule A.

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

1. "Approval" means this entire document and any schedules attached to it, and the application;
2. "BOD₅" (also known as TBOD₅) means five day biochemical oxygen demand measured in an unfiltered sample and includes carbonaceous and nitrogenous oxygen demand;
3. "CBOD₅" means five day carbonaceous (nitrification inhibited) biochemical oxygen demand measured in an unfiltered sample;
4. "Commissioned" means the construction is complete and the system has been tested, inspected, and is ready for operation consistent with the design intent;

5. "Director" means a person appointed by the Minister pursuant to section 5 of the EPA for the purposes of Part II.1 of the EPA;
6. "District Manager" means the District Manager of the appropriate local district office of the Ministry where the Works is geographically located;
7. "EPA" means the *Environmental Protection Act* , R.S.O. 1990, c.E.19, as amended;
8. "Licensed Engineering Practitioner" means a person who holds a licence, limited licence or temporary licence under the *Professional Engineers Act*, R.S.O. 1990, c. P.28;
9. "Maximum Daily Flow" means the largest volume of flow to be received during a one-day period for which the Works is designed to handle;
10. "Ministry" means the ministry of the government of Ontario responsible for the EPA and OWRA and includes all officials, employees or other persons acting on its behalf;
11. "OBC" means the Ontario Building Code, Ontario Regulation 163/24 (Building Code) as amended to January 1, 2025, made under the *Building Code Act*, 1992 , S.O. 1992, c. 23;
12. "Owner" means Pine Lake Campground of Ontario, and its successors and assignees;
13. "OWRA" means the *Ontario Water Resources Act* , R.S.O. 1990, c. O.40, as amended;
14. "Proposed Works" means those portions of the Works included in the Approval that are under construction or to be constructed;
15. "Works" means the approved sewage works, and includes Proposed Works.

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 PROVISIONS

1. The Owner shall ensure that any person authorized to carry out work on or operate any aspect of the Works is notified of this Approval and the terms and conditions herein and shall take all reasonable measures to ensure any such person complies with the same.

2. The Owner shall design, construct, operate and maintain the Works in accordance with the conditions of this Approval.
3. Where there is a conflict between a provision of any document referred to in this Approval and the conditions of this Approval, the conditions in this Approval shall take precedence.

2. EXPIRY OF APPROVAL

1. This Approval will cease to apply to those parts of the Works which have not been constructed within **five (5) years** of the date of this Approval.
2. In the event that completion and commissioning of any portion of the Works is anticipated to be more than five (5) years, the Owner shall submit an application for extension at least **twelve (12) months** prior to the end of the five (5) years from the day of issuance of this Approval. The application shall include the reason(s) for the delay, whether there is any design change(s) and a review of whether the standards applicable at the time of Approval of the Works are still applicable at the time of request for extension, to ensure the ongoing protection of the environment.

3. CHANGE OF OWNER

1. The Owner shall notify the District Manager and the Director, in writing, of any of the following changes **within 30 days** of the change occurring:
 - a. change of address of Owner;
 - b. change of Owner, including address of new owner;
 - c. change of partners where the Owner is or at any time becomes a partnership, and a copy of the most recent declaration filed under the *Business Names Act* , R.S.O. 1990, c.B17 shall be included in the notification;
 - d. change of name of the corporation and a copy of the most current information filed under the *Corporations Information Act* , R.S.O. 1990, c. C39 shall be included in the notification.
2. In the event of any change in ownership of the Works, other than a change to a successor municipality, the Owner shall notify in writing the succeeding owner of the existence of this Approval, and a copy of such notice shall be forwarded to the District Manager and the Director.
3. The Owner shall ensure that all communications made pursuant to this condition refer to the number of this Approval.

4. CONSTRUCTION

1. The Owner shall ensure that the construction of the Works is supervised by a Licensed Engineering Practitioner.
2. The Owner shall ensure that the Works are constructed such that minimum horizontal clearance distances as specified in the OBC are satisfied.
3. The Owner shall ensure that an imported soil that is required for construction of any subsurface disposal bed as per this Approval is tested and verified by the Licensed Engineering Practitioner for the percolation time (T) prior to delivering to the site location and the written records are kept at the site.
4. Within **six (6) months** of the Works being Commissioned, the Owner shall prepare a statement, certified by a Licensed Engineering Practitioner, that the Works are constructed in accordance with this Approval, and upon request, shall make the written statement available for inspection by Ministry staff.
5. Within **six (6) months** of the Works being Commissioned, the Owner shall prepare a set of as-built drawings showing the Works "as constructed". "As-built" drawings shall be kept up to date through revisions undertaken from time to time and a copy shall be retained at the site for the operational life of the Works and shall be made available for inspection by Ministry staff.

5. MONITORING PROGRAM

The Owner shall, upon commencement of operation of the Works, carry out the following monitoring program:

1. All samples and measurements taken for the purpose of this Approval are to be taken at a time and in a location characteristic of the quality and quantity of the effluent stream over the time period being monitored.
2. Samples shall be collected at the sampling point(s), at the sampling frequencies and using the sample type specified for each parameter listed in the Groundwater Monitoring Table included in **Schedule B**.
3. Samples shall be collected at the sampling point(s), at the sampling frequencies and using the sample type specified for each parameter listed in the Contingency Surface Water Monitoring Table included in **Schedule C**.
4. Prior to the startup of the Works, background groundwater quality must be established by collecting groundwater samples and having them analyzed for the parameters listed in the Groundwater Monitoring Table included in **Schedule B**.

5. The Owner shall employ measurement devices to accurately measure quantity of effluent being discharged to each individual subsurface disposal bed, including but not limited to water/wastewater flow meters, event counters, running time clocks, or electronically controlled dosing, and shall record the daily volume of effluent being discharged to the subsurface disposal bed.
6. The Owner shall ensure that the flow of treated effluent discharged into the subsurface disposal bed does not exceed the design capacity/Maximum Daily Flow rate of each of the respective disposal bed.
7. The methods and protocols for sampling, analysis and recording shall conform, in order of precedence, to the methods and protocols specified in the following documents and all analysis shall be conducted by a laboratory accredited to the ISO/IEC:17025 standard or as directed by the District Manager:
 - a. the Ministry's Procedure F-10-1, "Procedures for Sampling and Analysis Requirements for Municipal and Private Sewage Treatment Works (Liquid Waste Streams Only), as amended from time to time by more recently published editions;
 - b. the Ministry's publication "Protocol for the Sampling and Analysis of Industrial/Municipal Wastewater Version 2.0" (January 2016), PIBS 2724e02, as amended; and
 - c. the publication "Standard Methods for the Examination of Water and Wastewater" (21st edition), as amended from time to time by more recently published editions.
8. The Owner shall retain for a minimum of **five (5) years** from the date of their creation, all records and information related to or resulting from the monitoring activities required by this Approval.

6. OPERATIONS, MAINTENANCE AND RECORDING

1. The Owner shall ensure that, at all times, the Works and the related equipment and appurtenances used to achieve compliance with this Approval are properly operated and maintained. Proper operation and maintenance shall include effective performance, adequate funding, adequate staffing and training, including training in all procedures and other requirements of this Approval and the OWRA and regulations, adequate laboratory facilities, process controls and alarms and the use of process chemicals and other substances used in the Works.
2. The Owner shall ensure that the Septic Tank are pumped out every 3-5 years or when the tank is 1/3 full of solids and the effluent filter is cleaned out at minimum once a year (or more often if required).
3. The Owner shall ensure that grass-cutting is maintained regularly over the subsurface disposal bed(s), and that adequate steps are taken to ensure that the area of the underground Works is protected from vehicle traffic.

4. The Owner shall visually inspect the general area where Works are located for break-out once every month during the operating season.
5. In the event a break-out is observed from a subsurface disposal bed, the Owner shall do the following:
 - a. sewage discharge to that subsurface disposal system shall be discontinued;
 - b. the incident shall be **immediately** reported verbally to the Spills Action Centre (SAC) at (416) 325-3000 or 1-800-268-6060;
 - c. submit a written report to the District Manager within **one (1) week** of the break-out;
 - d. access to the break-out area shall be restricted until remedial actions are complete;
 - e. during the time remedial actions are taking place the sewage generated at the site shall not be allowed to discharge to the environment; and
 - f. sewage generated at the site shall be safely collected and disposed of through a licensed waste hauler to an approved sewage disposal site.
6. The Owner shall maintain a logbook to record the results of operation and maintenance activities specified in the above sub-clauses, and shall keep the logbook at the site and make it available for inspection by the Ministry staff.
7. The Owner shall retain for a minimum of **five (5) years** from the date of their creation, all records and information related to or resulting from the operation and maintenance activities required by this Approval.

7. REPORTING

1. **One week** prior to the start up of the operation of the Works, the Owner shall notify the District Manager (in writing) of the pending start up date.
2. In addition to the obligations under Part X of the EPA and O. Reg. 675/98 (Classification and Exemption of Spills and Reporting of Discharges) made under the EPA, the Owner shall, within **fifteen (15) days** of the occurrence of any reportable spill as provided in Part X of the EPA and O. Reg. 675/98, submit a full written report of the occurrence to the District Manager describing the cause and discovery of the spill, clean-up and recovery measures taken, preventative measures to be taken and a schedule of implementation.
3. The Owner shall, upon request, make all manuals, plans, records, data, procedures and supporting documentation available to Ministry staff.

4. The Owner shall prepare and submit a performance report, on an annual basis, within **ninety (90) days** following the end of each operational season to the District Manager. The first such report shall cover the first annual period following the commencement of operation of the Works and subsequent reports shall cover successive annual periods following thereafter. The reports shall contain, but shall not be limited to, the following information:
- a. a summary and interpretation of groundwater monitoring data including shallow groundwater flow direction, and interpretation of analytical results
 - b. a summary and interpretation of surface water monitoring data, if any;
 - c. a review and assessment of the performance of the Works, including all treatment units and subsurface disposal beds;
 - d. a description of any operating problems encountered and corrective actions taken for all Works located at the property;
 - e. a record of all maintenance carried out on any major structure, equipment, apparatus, mechanism or thing forming part of all Works located at the property including but not limited to: records of maintenance inspections for the treatment system, records of Septic Tank effluent filters cleaning, records of Septic Tank pump-outs, records of sludge pump-outs accumulated from the treatment system, records of visual inspections of all subsurface disposal systems;
 - f. a summary of any effluent quality assurance or control measures undertaken in the reporting period;
 - g. a summary and interpretation of all daily flow data and results achieved in not exceeding the design capacity/Maximum Daily Flow discharged into each one of the subsurface disposal system;
 - h. a summary of any complaints received during the reporting period and any steps taken to address the complaints;
 - i. a summary of all spill or abnormal discharge events;
 - j. any other information the District Manager requires from time to time;
 - k. determine if the Total Phosphorus groundwater concentration has an increasing trend over background concentration. This information shall be based on the groundwater samples collected during the reporting period.

5. Pursuant to Condition 7(4)(k), if the sample results demonstrate an increasing trend over background concentrations, the Owner shall prepare and submit a contingency plan for the removal of Total Phosphorus along with timelines for approval of the District Manager within one (1) month of the submission of the Annual Report as per Condition 7(4) above, in order to avoid impacts to the downgradient watercourse. The contingency plan shall include, but not be limited to, the Surface Water Monitoring Program added in the **Schedule C** for verification of the impacts.
6. Within one (1) month of receiving approval for the Contingency Plan as per Condition 7(5) above, the Owner shall implement the approved plan.
7. Within one (1) month of the completion of the approved Contingency Plan, the Owner shall prepare and submit a report to the District Manager that shall include, but not be limited to actions, sampling results, and evaluation of the efficacy of the Contingency Plan.

8. DECOMMISSIONING OF UN-USED WORKS

1. The Owner shall properly abandon any portion of unused existing works, as directed below, and upon completion of decommissioning, report in writing to the District Manager:
 - a. any sewage pipes leading from building structures to unused works components shall be disconnected and capped;
 - b. any unused Septic Tanks, holding tanks and pump chambers shall be completely emptied of its content by a licensed hauler and either be removed, crushed and backfilled, or be filled with granular material;
 - c. if the area of the existing leaching bed is going to be used for the purposes of construction of a replacement bed or other structure, all distribution pipes and surrounding material must be removed by a licensed hauler and disposed off site at an approved waste disposal site; otherwise the existing leaching bed may be abandoned in place after disconnecting, if there are no other plans to use the area for other purposes.

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

1. Condition 1 is imposed to ensure that the Works are built and operated in the manner in which they were described for review and upon which approval was granted. This condition is also included to emphasize the precedence of Conditions in the Approval and the practice that the Approval is based on the most current document, if several conflicting documents are submitted for review. The condition also advises the Owners their responsibility to notify any person they authorized to carry out work pursuant to this Approval the existence of this Approval.
2. Condition 2 is included to ensure that, when the Works are constructed, the Works will meet the standards that apply at the time of construction to ensure the ongoing protection of the environment.
3. Condition 3 is included to ensure that the Ministry records are kept accurate and current with respect to the approved Works and to ensure that subsequent owners of the Works are made aware of the Approval and continue to operate the Works in compliance with it.
4. Condition 4 is included to ensure that the Works are constructed, and may be operated and maintained such that the environment is protected and deterioration, loss, injury or damage to any person or property is prevented.
5. Condition 5 is included to require that the Works be properly operated, maintained, and equipped such that the environment is protected.
6. Condition 6 is included to ensure the Ministry is given prior notice of the pending start up date of the Works and all reportable spills are properly dealt with, documented and reported.
7. Condition 7 is included to ensure that any components of un-used Works are properly decommissioned.

Schedule A

1. Application for Environmental Compliance Approval dated August 14, 2025 and received on September 9, 2025.

Schedule B

Groundwater Monitoring Table

Sampling Location	1. MW1 – Southeast Corner of Site 2. MW2 – At East Property Boundary 3. MW3 – Northwest of South Leaching Bed 4. MW4 – Northwest of North Leaching Bed
Frequency	Semi-annually (Spring and Autumn)
Sample Type	Grab
Parameters	CBOD5, Total Suspended Solids, Total Ammonia Nitrogen, Nitrate Nitrogen, Total Inorganic Nitrogen, Total Phosphorus

Schedule C

Contingency Surface Water Monitoring Table

Sampling Location	SW1 – Watercourse exiting site at east property boundary SW2 – Watercourse exiting site at west property boundary
Frequency	Semi-annually (Spring and Autumn)
Sample Type	Grab
Parameters	BOD5, Total Suspended Solids, Total Ammonia Nitrogen, Nitrite Nitrogen, Total Nitrogen, Total Phosphorus, pH* and Temperature*

*collect pH and Temperature data at the time of sampling in order to calculate the Unionized Ammonia

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 Hearing") 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

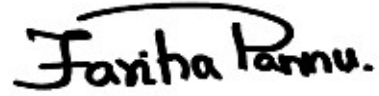
The Director appointed for the purposes of
Part II.1 of the *Environmental Protection Act*
Ministry of the Environment,
Conservation and Parks
135 St. Clair Avenue West, 1st Floor
Toronto, Ontario
M4V 1P5

*** 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 31st day of July, 2026

A handwritten signature in black ink that reads "Fariha Pannu." The signature is written in a cursive style with a large, sweeping 'F' and 'P'.

Fariha Pannu, P.Eng.

Director

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

KH/

c: District Manager, MECP Owen Sound District.
Stew Dolstra, Cambium Inc.