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*ENVIRONMENTAL COMPLIANCE APPROVAL
HAULED SEWAGE DISPOSAL SITE SCHEDULE C
NO. 19-NOR-97288*

**Ministry of the Environment,
Conservation and Parks**

191 Booth Road, Unit 16
North Bay, ON, P1A 4K3
Tel.: 705-497-6875
Fax: 705-497-6866

**Ministère de l'Environnement, de
la Protection de la nature et des
Parcs**

191 Booth Road, Unit 16
North Bay, ON, P1A 4K3
Tél.: 705-497-6875
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Katy Alvena McGregor and David Stanley McGregor o/a Northern Disposal & Sanitation.

Operating under Waste Management System (Hauled Sewage) environmental compliance approval number 10-5-096-95

For the Site located at:
878 Highway 592
Lot 22, Concession 5
Emsdale, Ontario
Perry Township,
District of Parry Sound
P0A 1J0

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:

The use and operation of a Hauled Sewage Dewatering Trench Site that includes 12 dewatering trenches receiving no more than 4500 cubic metres of hauled sewage on an annual basis.

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

- a. **"Act"** means the *Environmental Protection Act*, R.S.O. 1990, c. E.19, as amended;
- b. **"Approval"** means this entire Environmental Compliance Approval including its schedules, if any, issued under section 20.3 of II.1 of the Act;
- c. **"Clean Water Act"** means the *Clean Water Act, 2006*, S.O. 2006, c. 22, as amended;
- d. **"commercial, community or institutional use"** means any commercial, community or institutional use, including without limitation the use of land for,

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- i. an office building,
 - ii. a hotel, motel, hostel or similar type of accommodation,
 - iii. an overnight camp or overnight campgrounds,
 - iv. indoor recreational or sporting activities,
 - v. indoor gatherings for civic, religious or social purposes,
 - vi. indoor performing arts activities,
 - vii. a railway station, airport passenger terminal or other embarkation or debarkation point for travellers,
 - viii. a day care centre,
 - ix. educational purposes, including a school, college, university, private career college or associated residence,
 - x. a health care facility, or
 - xi. a penitentiary, jail or other place of custody or detention;
- e. **"Company"** means Katy Alvena McGregor and David Stanley McGregor o/a Northern Disposal & Sanitation.
- f. **"Dewatering Trench"** means an excavation made into the earth where hauled sewage can be temporarily disposed of. The excavation is designed to promote the exfiltration of effluent into the surrounding shallow ground surface leaving behind organic and inorganic solids.
- g. **"Director"** means any Ministry employee appointed by the Minister pursuant to Section 5 of the Act;
- h. **"District Manager"** means the District Manager of the Ministry for the geographic area in which a Site is located;
- i. **"Hauled Sewage"** means "Hauled Sewage" as defined in R.R.O. 1990, Reg. 347, made under the Act;
- j. **"Hauled Sewage Dewatering Trench Site"** means a Hauled Sewage Dewatering Site, the location of which is approved by the Ministry;
- k. **"Ministry"** means the Ministry of the Environment, Conservation and Parks;
- l. **"Nutrient Management Act"** means the *Nutrient Management Act, 2002*, S.O. 2002, c. 4, as amended
- m. **"Ontario Water Resources Act"** means the *Ontario Water Resources Act*, R.S.O. 1990, c. O.40, as amended;
- n. **"Operator"** means Katy Alvena McGregor and David Stanley McGregor
- o. **"Pesticides Act"** means the *Pesticides Act*, R.S.O. 1990, c. P.11, as amended;

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- p. **"Residential Area"** means an area in which there are three or more lots of not more than one hectare,
- i. that are adjacent to each other or not separated by anything other than a road allowance or right of way, and
 - ii. on each of which there is a residential building
- q. **"Sensitive use"** means residential, commercial, community, recreational or institutional uses, and locations at which people regularly congregate;
- r. **"Sewage Works"** means a Sewage Works approved under Part II.1 of the Act;
- s. **"Site"** means a location approved to receive Hauled Sewage under the Approval;
- t. **"Surface Water"** means water found in lakes, ponds, rivers, streams, wetlands, swamps, artificial watercourses, intermittent watercourses and seasonally wet areas, including ditches and swales.

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

TERMS AND CONDITIONS

GENERAL

1.
 - a. The requirements of the Approval are severable. If any requirement of the Approval, or the application of any requirement of the Approval to any circumstance, is held invalid, the application of such requirement to other circumstances and the remainder of the Approval shall not be affected in any way; and
 - b. The issuance of, and compliance with the conditions of the Approval does not:
 - i. relieve any person of any obligation to comply with any provision of any applicable statute, regulation, by-law or other legal requirement; or
 - ii. limit in any way the authority of the Ministry to require that certain actions be taken by Katy Alvena McGregor and David Stanley McGregor or to require Katy Alvena McGregor and David Stanley McGregor to furnish any further information related to compliance with the Approval.
- 2.

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- a. Except as otherwise provided by these conditions, the Site shall be operated in accordance with the application submitted for the Approval and with the supporting documentation submitted to the Ministry as part of the application listed in Schedule "A".
- b. The Company, any owner of the property comprising the Site and the Operator shall ensure that it is operated in accordance with these conditions.
3. The Company shall ensure that any communication/correspondence made in relation to the Site or to the Approval includes reference to this Approval number.
4. The Company shall notify the Director in writing of any of the following changes within thirty (30) days of the change occurring:
 - a. change of owner of the property comprising the Site; ;
 - b. change of Operator; or
 - c. change of Company or Company address.

In the event of a change in ownership of the property comprising the Site, the Company shall forthwith notify in writing the succeeding owner of the existence of the Approval and provide the successor with an up-to-date copy of the Approval and a copy of such notice shall forthwith be forwarded to the Director.

DESIGN AND CONSTRUCTION REQUIREMENTS:

All existing and new Dewatering Trenches constructed at the Site shall meet the following design and construction standards.

5. Each trench shall be no longer than 75 metres, no wider than 3 metres, and no deeper than 1 metre.
6. For each trench a minimum separation distance of 1.5 metre shall be maintained between the water table and the lowest point of the bottom of the trench.
7. For each trench a minimum separation distance of 3.0 m shall exist between the bedrock and the lowest point of the bottom of the trench.
8. For each trench the bottom of the trench shall be graded to slope away from the location where hauled sewage is discharged into the trench.
9. The slope of the bottom of each trench shall not exceed 1 (vertical) to 75 (horizontal).
10. Individual trenches shall be situated a minimum of 5 metres apart from all other trenches.

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11. For each Dewatering Trench there shall be a minimum separation distance of at least 100 metres to the nearest up-gradient or cross-gradient drinking water well(s).
12. For each Dewatering Trench there shall be minimum separation distance of at least 500 metres to the nearest down-gradient drinking water well(s).
13. For each Dewatering Trench there shall be a minimum separation distance of at least 100 metres to the nearest water course or surface water body.
14. For each Dewatering Trench there shall be a minimum separation distance of at least 500 metres to the nearest Sensitive Use.
15. All reasonable measures shall be taken to maintain a continuous, well-established vegetative cover between each trench.
16. For each Dewatering Trench the ground in the vicinity of the trench shall be graded in a manner to prevent surface water from entering the trench.
17. No new Dewatering Trench shall be constructed without first doing the following:
 - a. determining the location of all field drainage tiles or piped municipal drains within 300 metres of any trench;
 - b. removing all drainage tiles within 300 metres of any trench; and
 - c. redirecting the flow of the field drainage system or piped municipal drain away from the trench.
18. Where drainage tiles are located within 300 metres of any existing Dewatering Trench, the following actions shall be taken before any further hauled sewage is discharged into the trench:
 - a. all drainage tiles within 300 metres of any trench shall be removed; and
 - b. the flow of the field drainage system or piped municipal drain will be redirected to drain away from the trench.

SPILL PREVENTION AND COMPLAINT PROCEDURES:

19.
 - a. Prior to initiating the operations at the Site authorized by the Approval, the Company shall develop written procedures covering the following:
 - i. spill prevention and clean up when they occur;
 - ii. procedures for reporting to the Ministry, and municipal authorities as required in the event a spill occurs at the Site;
 - iii. complaint procedures for receiving, documenting and responding to public complaints, including what steps the Company took to

determine the cause of the complaint and what corrective measures were taken to alleviate the cause and prevent its recurrence;

- iv. a list of the personnel responsible for waste disposal operations at the Site
 - v. a list of equipment, material and personnel that will be available to deal with spills.
- b. The Company shall ensure that all personnel involved in the operation of the Dewatering Trenches Waste Disposal Site are aware of the requirements of this Approval and are trained in the procedures outlined in this condition.

OPERATIONS:

20. The Company must ensure that no unnecessary off-site effects, such as vermin, vectors, odour, dust, litter, noise and traffic, result from the storage or disposal of Hauled Sewage at this Site. This condition does not reduce the Company's obligations to comply with the Act or the *Ontario Water Resources Act*.
21. Dewatering Trenches overflows, spills and upsets that cause an adverse effect shall be immediately reported to the Ministry's Spills Action Centre at (416) 325-3000 or 1-800-268-6060 and the Company shall take appropriate remedial action to limit the impact. Information regarding all spills shall be recorded in the log book, referred to in condition 46 of this Approval.
22. Hauled sewage that is suitable for disposal in a dewatering trench at the Site must be domestic waste that is human body waste, toilet or other bathroom waste, waste from other showers or tubs, liquid or water borne culinary or sink waste or laundry waste. The total amount of grease trap waste received at the site is not to exceed 5% of the total hauled sewage received at the site. Domestic waste does **not include:**
- a. wastewater or wastes from washing machines located at industrial laundries;
 - b. wastewater resulting from manufacturing or production processes;
 - c. wastewater containing any appreciable amount (i.e. >10%) of the wastes listed under (a) to (d) inclusive.
23. The maximum total volume of Hauled Sewage that can be discharged into the Dewatering Trenches at the Site in any 12-month period shall not exceed

4500m³.

24. Prior to discharging hauled sewage into any dewatering trench at the Site, the Operator shall conduct a visual survey of all lands adjacent to the Site for the purpose of determining if any new drinking water wells or sensitive uses have been established within the setback distances described in conditions 11, 12 and 14.
25. In the event a well or sensitive use is identified on lands adjacent to the Site within the setback distances described in conditions 11, 12 and 14, the Operator shall cease discharging hauled sewage into any dewatering trench at the Site until the following takes place:
 - a. The Operator notifies the Director in writing of the fact that the survey conducted pursuant to condition 24 identified a drinking water well or sensitive use on adjacent lands within the setback distances described in conditions 11, 12 and 14.
 - b. The Operator receives written authorization from the Director, including any required amendments to the Environmental Compliance Approval that permits the Operator to resume use of the Site as a dewatering trench site.
26. Hauled Sewage shall be discharged into the Dewatering Trenches at the shallow end of the trench with a splash plate or chute used to dissipate the energy of the liquid entering the trench in a manner that will not permit erosion or trench bank de-stabilization.
27. The Operator shall ensure that only six Dewatering Trenches serve as the “active receiving trenches” at the Site any given time.
28. Once the six Dewatering Trenches are actively receiving hauled sewage, they shall continue to be used as the active trenches at the Site until such time that the Operator has determined that the trenches should cease to be the active trenches and so long as the trenches are being operated in accordance with conditions 29, 30, and 31.
29. After the six Dewatering Trenches are no longer the active receiving trenches, the trenches shall be rested until the next 12-month time period.

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30. The volume of hauled sewage deposited in an active Dewatering Trench in any twelve-month period shall not exceed 750 cubic metres.
31. Trenches shall not be filled to a level closer than 150 mm below the point where the upper reaches of the trench meet the natural ground surface.
32. For every Dewatering Trench, the trench shall be cleaned to expose the native soils after any "rest period" and prior to re-use. The de-watered sludge shall be removed from the bottom of the trenches and disposed of at a site approved to receive material of this type for final disposal.
33. For every Dewatering Trench, vegetation shall be removed from the trench prior to use where the trench has been inactive for extended periods.
34. A sign shall be posted in a prominent location at the Site entrance clearly stating the name of the owner of the property comprising the Site, the Operator's name, the Approval Number, the hours of operation and contact telephone number to call with complaints in the event of an emergency.
35. A sign shall be posted next to each individual Dewatering Trench that clearly indicates the identification number assigned to that trench.
36. During non-operating hours, the Operator shall ensure that the Site entrance and exit gates are locked and the Site is secured against access by unauthorized persons.
37. Records shall be maintained of the dates and volumes of Hauled Sewage discharged into each Dewatering Trench. These records shall be utilized to determine the sequence of trench utilization as required in condition 27 above.
38. The *Owner* shall, upon commencement of operation of the *Works*, carry out the following monitoring program:

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Type	Sample Location	Frequency (one sample)	Parameter	Sample Type
Groundwater Quality and water levels	BH4, BH2, BH5, BH3, BH6	May, July, October	Alkalinity, Ammonia, Arsenic, Barium, Cadmium, Calcium, Chloride, Chromium, Copper, Conductivity, Iron, Lead, Magnesium, Manganese, Mercury, Nitrate, Nitrite, TKN, pH, Total Phosphorous, Potassium, Sodium, Total Suspended Solids, Total Dissolved Solids, Sulphate, Zinc, COD, DOC, BOD5, Field pH, Field Conductivity	Grab

Type	Sample Location	Frequency (one sample)	Parameter	Sample Type
Surface Water Quality	SW1, SW2, SW3 LERUS, LERDS	May, July, October	Total Phosphorous, TKN, ammonia, nitrate, chloride, sulphate, bicarbonate, Field: pH, conductivity, DO	Grab
Raw Sewage	Active Trench	May, July, October	Total Phosphorous, TKN, ammonia, nitrate, chloride, sulphate, bicarbonate, Field: pH, conductivity, DO	Grab

39. The methods and protocols for sampling, analysis and recording shall conform, in order of precedence, to the methods and protocols specified in the following:

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(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" (January 1999), ISBN 0-7778-1880-9, as amended from time to time by more recently published editions; and (c) the publication "Standard Methods for the Examination of Water and Wastewater" (20th edition), as amended from time to time by more recently published editions.

40. The Owner shall report to the District Manager or designate, any exceedance of a trigger value concentration of 2.5 mg/L of nitrate in BH5 orally, as soon as reasonably possible, and in writing within 10 days of receiving the analytical results.
41. The parameters and measurement frequencies specified in condition 38 are minimum requirements which may, after **three (3) years** of monitoring in accordance with this Condition at the request of the Owner with supporting information as outline in Condition 42, may be modified by the District Manager in writing from time to time.
42. The Owner shall submit a groundwater and surface water report that details all sampling results and analysis by March 31 after the **third year of operation**. The report shall include the following minimum information:
 - (a) Tabulation and interpretation of current and historical receiver surface water monitoring data and a comparison to established trigger values and Provincial Water Quality Objectives (PWQO).
 - (b) A site plan or plans of the entire site illustrating significant features such as lakes, streams, ponds, seeps, ditches, collection and treatment facilities and roadways, as well as all of the sampling locations.
 - (c) Universal Transverse Mercator (UTM) coordinates for all sampling sites, North American Datum (NAD83).
 - (d) Tabulation of historical and current groundwater monitoring data required in Condition 38. Monitoring data shall be used to provide an assessment of

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the effectiveness of the trenches and contaminated attenuation zone on Site.

(e) any other information the District Manager requires from time to time.

43. Discharge of Hauled Sewage is prohibited in any area where the activity is or would be a Significant Drinking Water Threat as defined under the Clean Water Act.

44. In the event the separation distances set out in any of condition 6, 7, 10, 11, 12, 14, 17, or 18 can no longer be met, the Company shall forthwith notify the District Manager in writing of that fact.

STORAGE

45. No Hauled Sewage shall be stored pursuant to the Approval at this Site

RECORD KEEPING

46.

a. The Company shall keep written records in a log book which will maintain an up-to-date record of the following activities at the Site:

ii) complete and up-to-date record identifying the active receiving Dewatering Trench and showing the date and volume of Hauled Sewage discharged into each trench at the Site;

iii) details as to the nature of any spill or upset occurring at the and the action taken for clean-up, correction and prevention of future occurrences;

iv) a record of all complaints received, and the action taken to address the complaint.

b. It is a condition of the Approval and a requirement of the Act, the Ontario Water Resources Act, the Pesticides Act and the Nutrient Management Act, that the Company must forthwith, upon the request of a Provincial Officer of the Ministry or other authorized Ministry employee, permit Provincial Officers to carry out inspections, of any place on the Property, other than any room actually used as a dwelling, to which the Approval relates.

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CONTINGENCY MEASURES

47. a. When at well BH5 dissolved phosphorous concentrations is at 0.2 mg/L or greater during 3 consecutive sampling events, a monitoring well must be installed just upgradient of the northern end of the wetland.
- b. If at the well at the wetland (BH7), an increasing trend (5 data points or more) and above 0.15 mg/L of dissolved phosphorous, in three consecutive samples is observed, monitoring frequency shall be increased at the wetland and pond monitoring locations, to monthly.
- c. If in the mid wetland location, an increasing trend (5 data points from seasonal or monthly sampling) and/or exceedance of wetland background total phosphorous concentration or guideline value in 3 consecutive sampling events is observed, sewage deposition volume must be reduced such that 0.1 mg/L dissolved phosphorous will be reached at the end of the CAZ. If an agreement can't be reached between proponent and ministry regarding attenuation rate in the CAZ, the conservative approach of considering only dilution in CAZ will be used.
- d. The wetland preliminary background total phosphorous concentration will be determined following one year of seasonal data collection and the final background total phosphorous value will be established following three years of seasonal data collection (provided the sewage plume does not reached the wetland).
- e. The guideline value (referred to in Condition 3 above) is the Provincial Water Quality Objective for total phosphorous.
- f. On an ongoing basis, the trigger concentrations (dissolved phosphorous for groundwater and total phosphorus for surface water) can be modified with concurrence from MECP District Office, based on statistical analysis of the baseline or background data that will be collected for the site.

SITE CLOSURE

The solids residue, when removed from the Dewatering Trenches at closure, shall be disposed of or used at a site approved to receive this type of waste.

SCHEDULE "A"

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This Schedule "A" forms part of this Approval:

1. Environmental Compliance Approval Application, dated July 9, 2019 and received on July 22, 2019, and signed by Dave and Katy McGregor;
2. Electronic correspondence from Freduah Agyemang, of MECP's Northern Region Office, to the Environmental Officer dated October 18, 2019;
3. Electronic correspondence from Eva Maciaszek, of MECP's Northern Region Office, to the Environmental Officer dated November 27, 2019;
4. Electronic correspondence from Stan Denhoed, P. Eng., M.Sc., of Harden Environmental Services Ltd., to the Environmental Officer dated December 10, 2019;
5. Electronic correspondence from Eva Maciaszek, of MECP's Northern Region Office, to the Environmental Officer dated January 21, 2020;
6. Electronic correspondence from Eva Maciaszek, of MECP's Northern Region Office, to the Environmental Officer dated February 11, 2020;
7. Electronic correspondence from Stan, of MECP's Northern Region Office, to the Environmental Officer dated March 2, 2020;
8. Electronic correspondence from Stan, of MECP's Northern Region Office, to the Environmental Officer dated March 9, 2020;
9. Electronic correspondence from Eva Maciaszek, of MECP's Northern Region Office, to the Environmental Officer dated March 9, 2020;

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

1. The reason for conditions 1, 2, 3, 4, and 4.c is to clarify the legal rights and responsibilities of the Company.

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2. The reason for conditions 5, 6, 7, 8, 9, 10, and 15 is to ensure the Dewatering Trenches are constructed in a manner that will promote effective effluent treatment.
3. The reason for conditions 11 and 12 are to ensure minimum acceptable separation distances are maintained to minimize the risk of unacceptable impacts on nearby drinking water wells.
4. The reason for conditions 13, 17, 18 are to ensure minimum acceptable separation distances are maintained to minimize the risk of unacceptable impacts on nearby surface waters.
5. The reason for condition 14 is to ensure site is constructed with a minimum acceptable separation distance from areas Sensitive Areas commonly used by the general public to reduce the risk of the Site operations resulting in a nuisance or a hazard to the health and safety of the environment or people.
6. The reason for condition 15 is to ensure the Dewatering Trenches are constructed in a manner that will reduce the risk of surface run-off entering the trenches resulting in unintended overflows of Hauled Sewage to the surrounding ground surface.
7. The reason for conditions 19 and 21 is to ensure that staff can identify Site problems and deal promptly and effectively with any spills and upsets, and any public complaints that may occur.
8. The reason for condition 20 is to ensure that the Site is operated in a manner which does not result in a nuisance or a hazard to the health and safety of the environment or people.
9. The reason for conditions 22, 23, and 27 is to ensure that the type of Hauled Sewage material discharged into the Dewatering Trench is of a nature that can be effectively treated by the trenches.
10. The reason for conditions 24 and 25 is to ensure that the Operator verifies that all required separation distances between the Dewatering Trenches and nearby drinking water wells, surface water bodies and sensitive uses are met prior to discharging hauled sewage into Site trenches. This minimizes the risk of unacceptable impacts to groundwater water and surface water and reduces the risk of the Site operations resulting in a nuisance or a hazard to the environment or human health.
11. The reason for conditions 26, 27, 27, 29, 30 and 31 is to ensure that the Dewatering Trenches are operated in a manner that minimizes the risk of exceeding the treatment capacity of a trench, minimizes the risk of overflows and provides an adequate "rest period" for each trench.
12. The reason for conditions 32 and 33 is to ensure that before being used, a Dewatering Trench is cleared of materials that could impair effective treatment by interfering with the exfiltration of effluent from the trench into the surrounding subsurface.
13. The reason for condition 34 is to ensure that users of the Site are fully aware of important information and restrictions related to Site operations under this Certificate of Approval.
14. The reason for condition 36 is to ensure the controlled access and integrity of the Site by preventing unauthorized access when the Site is closed.

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15. The reason for condition 37 is to ensure that the type and amount of Hauled Sewage accepted for discharge into the Dewatering Trenches at the Site are in accordance with that approved under this Approval.
16. The reason for conditions 38, 39, 40, 41, 42 and 47 is to ensure that the Site is operated in an environmentally acceptable manner for protection of the natural environment and public health and safety.
17. The reason for conditions 43 and 44 is to ensure Hauled Sewage is not discharged into a Dewatering Trench in areas where the activity is considered to be a significant drinking water threat under the Clean Water Act.
18. The reason for condition 45 is to ensure Hauled Sewage is stored in a manner that minimizes the likelihood of spills and that does not present a hazard to the health and safety of the environment or people.
19. The reason for condition 46 is to ensure that the Site is operated in accordance with the application and supporting information submitted by the Company for the Approval, and not in a manner which the Director has not been asked to consider.
20. The reason for condition 48 is to ensure Hauled Sewage solids residue removed from the Dewatering Trenches are disposed of at a facility that is designed and approved for final disposal of this material. Final disposal at an appropriate facility is necessary to ensure the long-term health and safety of the public and the environment.

In accordance with Section 139 of the Environmental Protection Act, you may by written Notice served upon me and the Environmental Review Tribunal within 15 days after receipt of this Notice, require a hearing by the Tribunal. Section 142 of the Environmental Protection Act provides that the Notice requiring the hearing shall state:

1. 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;
2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

The Notice should also include:

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

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

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This Notice must be served upon:

The Secretary*
Environmental Review
Tribunal
655 Bay Street, Suite
1500
Toronto, Ontario
M5G 1E5

And

The Director appointed for the purposes of
Part II.1 of the Environmental Protection
Act
Angela Whiteley
Supervisor – North Bay Area Office
191 Booth Road, Unit 16,
North Bay, Ontario,
P1A 4K3

AND

* Further information on the Environmental Review Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 212-6349, Fax: (416) 314-3717 or www.ert.gov.on.ca

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

DATED AT North Bay this 11 day of March 2020

Angela Whiteley, Supervisor, North Bay Area Office
Director, *Environmental Protection Act*,
Ministry of the Environment, Conservation and Parks
191 Booth Road, Unit 16,
North Bay, Ontario,
P1A 4K3