AMENDED ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER 3095-BMLPXM
Issue Date: March 31, 2020

John Zubick Limited
105 Clarke Road
Post Office Box, No. 4364
London, Ontario
N5W 5C9

Site Location: 105 Clarke Road
London City, County of Middlesex
N5W 5C9

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:

- one (1) United Corporation Model AS-990 aluminium reclaim natural gas fired furnace with a charge capacity of 680 kilograms per hour, consisting of (a) primary chamber with two burners, each with a thermal input of 1.06 Million Kilojoules per hour; (b) one holding chamber with one burner with a thermal input of 1.06 Million Kilojoules per hour and (c) one afterburner with two burners, each with thermal input of 1.06 Million Kilojoules per hour, discharging to the air at a volumetric flow rate of 2.59 cubic metres per second through a stack (Source ID: SMELT1) having an exit diameter of 0.61 metre and extending 13.7 metres above grade and 4.6 metres above the roof;
- one (1) United Corporation Model AS-990 aluminium reclaim natural gas fired furnace with a charge capacity of 680 kilograms per hour, consisting of (a) primary chamber with two burners, each with a thermal input of 1.06 Million Kilojoules per hour; (b) one holding chamber with one burner with a thermal input of 1.06 Million Kilojoules per hour and (c) one afterburner with two burners, each with thermal input of 1.06 Million Kilojoules per hour, discharging to the air at a volumetric flow rate of 2.59 cubic metres per second through a stack (Source ID: SMELT2) having an exit diameter of 0.61 metre and extending 13.7 metres above grade and 4.6 metres above the roof;

- one (1) United Corporation Model AS-990 aluminium reclaim natural gas fired furnace with a charge capacity of 680 kilograms per hour, consisting of (a) primary chamber with two burners, each with a thermal input of 1.06 Million Kilojoules per hour; (b) one holding chamber with one burner with a thermal input of 1.06 Million Kilojoules per hour and (c) one afterburner with two burners, each with thermal input of 1.06 Million Kilojoules per hour, discharging to the air at a volumetric flow rate of 2.59 cubic metres per second through a stack (Source ID: SMELT3) having an exit diameter of 0.61 metre and extending 13.7 metres above grade and 4.6 metres above the roof;
- one (1) Hammer Mill controlled by a baghouse dust collector, discharging to the air at a volumetric flow rate of 4.17 cubic metres per second through a stack (Source ID: HMR) having an exit diameter of 0.5 metre and extending 14.82 metres above grade and 6.82 metres above the roof;
- one (1) Wire Granulator controlled by a baghouse dust collector, discharging to the air at a volumetric flow rate of 8.33 cubic metres per second through a stack (Source ID: GRL) having an exit diameter of 0.8 metre and extending 12.83 metres above grade and 4.83 metres above the roof;
- one (1) Auto Shredder controlled by a baghouse dust collector, discharging to the air at a volumetric flow rate of 8.47 cubic metres per second through a stack (Source ID: SHRED1) having an exit diameter of 1.13 metre and extending 9.00 metres above grade;
- one (1) Auto Shredder controlled by a baghouse dust collector, discharging to the air at a volumetric flow rate of 8.47 cubic metres per second through a stack (Source ID: SHRED2) having an exit diameter of 1.13 metre and extending 9.00 metres above grade;
- one (1) Metal Shearer with a maximum processing rate of 15.1 tonnes per hour discharging fugitively to the air;
- indoor and outdoor maintenance welding operations using a total of 20 kilograms per day of mild steel electrodes, with the indoor welding operations discharging to the air through two (2) stacks (Source IDs WELD1 and WELD2) each with a volumetric flow rate of 0.42 cubic metres per second having an exit diameter of 0.15 metre and extending 6.65 metres above grade and 0.65 metres above the roof; and (b) outdoor welding operations discharging fugitively to the air (Source ID WELD3);
- natural gas fired comfort heaters in the warehouse and garage and hotwater tank having a total maximum thermal input of 760,699 kilojoules per hour discharging through dedicated stacks and vents;
- propane fired equipment discharging to the air at a volumetric flow rate of 0.0782 cubic metres per second through a stack (Source ID: HOTSY) having an exit diameter of 0.3 metre and extending 7.67 metres above grade and 1.67 metres above the roof;

all in accordance with the application for an Approval submitted by John Zubick Limited, dated March 25, 2019, signed by Keith Albion, and the supporting information, including the Emission Summary and Dispersion Modelling Report, submitted by RWDI Air Inc., dated March 21, 2019 and signed by Sarah Pellatt and Keith Albion, the Acoustic Assessment Report (AAR) prepared by RWDI, dated March 21, 2019 and signed by Kyle Hellewell, P.Eng.; and the additional air emissions information provided on February 10, 2020 by RWDI Air Inc, signed by Melissa Annett.

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

1. *Acoustic Assessment Report"* means the report, prepared in accordance with Publication NPC-233 and Appendix A of the Basic Comprehensive User Guide, prepared by RWDI, dated March 21, 2019 and signed by Kyle Hellewell, P.Eng., submitted in support of the application, that documents all sources of noise emissions and *Noise Control Measures* present at the *Facility;*

2. "*Acoustic Audit* " means an investigative procedure consisting of measurements and/or acoustic modelling of all sources of noise emissions due to the operation of the *Facility* , assessed to determine compliance with the Performance Limits for the *Facility* regarding noise emissions, completed in accordance with the procedures set in *Publication NPC-103* and reported in accordance with *Publication NPC-233;*

3. "*Acoustic Audit Report* " means a report presenting the results of an *Acoustic Audit,* prepared in accordance with *Publication NPC-233;*

4. "*Acoustical Consultant* " means a person currently active in the field of environmental acoustics and noise/vibration control, who is familiar with *Ministry* noise guidelines and procedures and has a combination of formal university education, training and experience necessary to assess noise emissions from a *Facility;*

5. "*Approval"* means this Environmental Compliance Approval, including the application and supporting documentation listed above;

6. "*Best Management Practices Plan"* means a document or a set of documents which describe measures to minimize dust emissions from the *Facility* and/or *Equipment;*

7. "*Company"* means John Zubick Limited, that is responsible for the construction or operation of the *Facility* and includes any successors and assigns;

8. "*District Manager"* means the District Manager of the appropriate local district office of the *Ministry,* where the *Facility* is geographically located;

9. "*EPA"* means the Environmental Protection Act, R.S.O. 1990, c.E.19, as amended;

10. "*ESDM Report"* means the Emission Summary and Dispersion Modelling Report prepared in accordance with section 26 of *O. Reg. 419/05* and the *Procedure Document* by RWDI Air Inc., and dated March 21, 2019, submitted in support of the application including any addendum submissions made during the *Ministry's* review of the *Company's* application;

11. "*Equipment"* means the equipment described in the *Company* 's application, this *Approval* and in the supporting documentation submitted with the application, to the extent approved by this *Approval;*

12. "*Facility"* means the entire operation located on the property where the *Equipment* is located;

13. "*Independent Acoustical Consultant* " means an *Acoustical Consultant* who is not representing the *Company* and was not involved in preparing the *Acoustic Assessment Report* or the design/implementation of *Noise Control Measures* for the *Facility* and/or *Equipment* . The Independent Acoustical Consultant shall not be retained by the *Acoustical Consultant* involved in the noise impact assessment or the design/implementation of *Noise Control Measures* for the *Facility* and/or *Equipment;*

14. "*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;*

15. "*Manual"* means a document or a set of documents that provide written instructions to staff of the *Company;*

16. "*Melting Furnaces"* means the aluminium reclaim natural gas fired furnaces described in the *Company's* application, this *Approval* and in the supporting documentation referred to herein, to the extent approved by this *Approval;*

17. "*Ministry"* means the ministry of the government of Ontario responsible for the *EPA* and includes all officials, employees or other persons acting on its behalf;

18. "*Noise Control Measures"* means measures to reduce the noise emission from the *Facility* and/or *Equipment* including, but not limited to silencers, acoustic louvers, enclosures, absorptive treatment, plenums and barriers. It also means the noise control measures outlined in the *Acoustic Assessment Report;*

19. "*O. Reg. 419/05"* means Ontario Regulation 419/05, Air Pollution – Local Air Quality, as amended;

20. "*Organic Matter"* means organic matter having a carbon content expressed as equivalent methane;

21. "*Point of Impingement"* has the same meaning as in section 2 of of *O. Reg. 419/05;*

22. "*Pre-Test Plan"* means a plan for the *Source Testing* including the information required in Section 5 of the *Source Testing Code;*

23. "*Procedure Document"* means *Ministry* guidance document titled "Procedure for Preparing an Emission Summary and Dispersion Modelling Report, Guideline A-10" dated March 2018, as amended;

24. "*Publication NPC-103"* means the *Ministry* Publication NPC-103 of the Model Municipal Noise Control By-Law, Final Report, August 1978, published by the *Ministry* as amended;

25. "*Publication NPC-233"* means the *Ministry* Publication NPC-233, "Information to be Submitted for Approval of Stationary Sources of Sound", October, 1995 as amended; and

26. "*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.

27. *Source Testing"* means sampling and testing to measure emissions resulting from operating the *Targeted Sources* under conditions which yield the worst case emissions within the approved operating range of the *Targeted Sources* which satisfies paragraph 1 of subsection 11(1) of *O. Reg. 419/05* ;

28. "*Source Testing Code"* means the Ontario Source Testing Code, dated June 2010, prepared by the *Ministry,* as amended;

29. "*Technical Bulletin: Management Approaches for Industrial Fugitive Dust Sources"* means the *Ministry* publication "Technical Bulletin: management approaches for industrial fugitive dust sources", March 8, 2017, as amended;

30. "*Targeted Sources"* means the sources listed in Schedule "C" of this *Approval;*

31. "*Test Contaminants"* means the contaminants listed in Schedule "C" of this *Approval.*

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. OPERATION AND MAINTENANCE

1. The *Company* shall ensure that the *Equipment* is properly operated and maintained at all times. The *Company* shall:

   a. prepare, not later than three (3) months after the date of this *Approval,* and update, as necessary, a *Manual* outlining the operating procedures and a maintenance program for the *Equipment,* including:

      i. routine operating and maintenance procedures in accordance with good engineering practices and as recommended by the *Equipment* suppliers;

      ii. emergency procedures, including spill clean-up procedures;

      iii. procedures for any record keeping activities relating to operation and maintenance of the *Equipment;*

iv. all appropriate measures to minimize noise and odorous emissions from all potential sources; and

v. the frequency of inspection and replacement of the filter material in the baghouse dust collectors*;*

b. implement the recommendations of the *Manual.*

2. The *Company* shall ensure that the *Melting Furnaces* are designed and operated to comply, at all times when the *Melting Furnaces* are in operation**,** with the following requirements:

a. The afterburners of the *Melting Furnaces* are preheated and maintained at a minimum temperature of 870 degrees Celsius when the *Melting Furnaces* are operating, as measured by the continuous monitoring and recording system;

b. The exhaust gases from *Melting Furnaces* shall not be introduced into the afterburners until the temperature in the afterburners have reached a minimum of 870 degrees Celsius.

c. No substances containing chlorinated and/or fluorinated compounds, are introduced in the *Melting Furnaces*.

d. The *Company* shall ensure that the concentration of *Organic Matter* in the combustion gases leaving the afterburners of the *Melting Furnaces,* having carbon content, expressed at equivalent methane, being an average of ten measurements taken at approximately one minute intervals, shall not exceed 100 parts per million by volume, measured on an undiluted basis.

2. MONITORING

1. Within six (6) months of the date of this *Approval,* the *Company* shall, install and subsequently conduct and maintain a program to continuously monitor the minimum temperature of the gases leaving afterburners of the *Melting Furnaces,* when the *Melting Furnaces* are operating. The temperature monitors shall be equipped with continuous recording devices and shall comply with the requirements outlined in Schedule "A" of this *Approval.*

3. SOURCE TESTING

1. The *Company* shall perform *Source Testing* in accordance with the procedures in Schedule "B" to determine the rates of emissions of the *Test Contaminants* from the *Targeted Sources* listed in Schedule "C". *Source Testing* shall be carried out at the maximum charging rate of the *Melting Furnace.*

4. FUGITIVE DUST CONTROL

1. The *Company* shall develop a *Best Management Practices Plan* for the control of fugitive dust emissions from sources including but not limited to *Facility* roads, storage piles and material handling operations at the *Facility.* This *Best Management Practices Plan* shall:

    a. at a minimum, be prepared in accordance with the *Ministry* document *"Technical Bulletin: Management Approaches for Industrial Fugitive Dust Sources";* and

    b. include a list of all *Ministry* comments received, if any, on the development of the *Best Management Practices Plan,* and a description of how each *Ministry* comment was addressed in the *Best Management Practices Plan.*

2. The *Company* shall submit the *Best Management Practices Plan* to the *District Manager* not later than six (6) months from the date of this *Approval* or as otherwise indicated by the *District Manager.*

3. Upon acceptance of the *Best Management Practices Plan* by the *District Manager,* the *Company* shall immediately implement the *Best Management Practices Plan* for the control of fugitive dust emissions to provide effective dust suppression measures to any potential sources of fugitive dust emissions resulting from the operation of the *Facility.*

4. The *Company* shall:

    a. review and evaluate on an annual basis, the *Best Management Practices Plan* for the control of fugitive dust emissions;

    b. record the results of each annual review and update as required the *Best Management Practices Plan* within two (2) months of the completion of the annual review;

    c. maintain the updated *Best Management Practices Plan* at the *Facility* and if changes were made to any practices, provide a copy to the *District Manager* within one (1) month of the update;

    d. implement, at all times, the most recent version of the *Best Management Practices Plan.*

5. The *Company* shall record, either electronically or in a log book, each time a specific preventative and control measure described in the *Best Management Practices Plan* is implemented. The *Company* shall record, as a minimum:

    a. the date when each emission control measure is implemented, including a description of the control measure;

    b. the date when each new preventative measure or operating procedure to minimize emissions is implemented, including a description of the preventative measure or operating procedure; and

c. the date, time of commencement, and time of completion of each periodic activity conducted to minimize emissions, including a description of the preventative measure/procedure and the name of the individual performing the periodic activity.

5. RECORD RETENTION

1. The *Company* shall retain, for a minimum of two (2) years from the date of their creation, all records and information related to or resulting from the recording activities required by this *Approval,* and make these records available for review by staff of the *Ministry* upon request. The *Company* shall retain:

   a. all records on the maintenance, repair and inspection of the *Equipment;* and

   b. all records of any environmental complaints, including:

      i. a description, time and date of each incident to which the complaint relates;

      ii. wind direction at the time of the incident to which the complaint relates; and

      iii. a description of the measures taken to address the cause of the incident to which the complaint relates and to prevent a similar occurrence in the future.

   c. records related to *Source Testing* events as required by the section titled "Source Testing" of this *Approval.*

   d. records related to fugitive dust control as required by the section titled "Fugitive Dust Control" of this *Approval.*

6. NOTIFICATION OF COMPLAINTS

1. If at any time the *Company* receives any complaints about the *Facility* operations, the *Company* respond to these complaints according to the following procedure:

   a. The *Company* shall record and number each complaint, either electronically or in a log book, and shall include the following information:

      i. the nature of the complaint;

      ii. the name, address and the telephone number of the complainant (if provided); and

      iii. the time and date of the complaint.

   b. The *Company,* upon notification of the complaint:

i. shall initiate appropriate steps to determine all possible causes of the complaint, proceed to take the necessary actions to eliminate the cause of the complaint and forward a formal reply to the complainant; and

ii. in writing, notify the *District Manager* of the complaint within two (2) business days.

c. The *Company* shall complete and retain on-site a report written within one (1) week of the complaint date, listing the actions taken to resolve the complaint and any recommendations for remedial measures, and managerial or operational changes to reasonably avoid the recurrence of similar incidents.

7. NOISE

1. The *Company* shall:

a. implement by not later than a hundred and twenty (120) months from the date of this *Approval,* the *Noise Control Measures* as outlined in the *Acoustic Assessment Report;*

b. ensure, subsequent to the implementation of the *Noise Control Measures,* that the noise emissions from the *Facility* comply with the limits set in *Ministry Publication NPC-300;*

c. ensure that the *Noise Control Measures* are properly maintained and continue to provide the acoustical performance outlined in the *Acoustic Assessment Report.*

8. ACOUSTIC AUDIT

1. The *Company* shall carry out *Acoustic Audit* measurements on the actual noise emissions due to the operation of the *Facility.* The *Company* shall:

a. carry out *Acoustic Audit* measurements in accordance with the procedures in *Publication NPC-103;*

b. submit an *Acoustic Audit Report* on the results of the *Acoustic Audit* prepared by an *Independent Acoustical Consultant* in accordance with the requirements of *Publication NPC-233* to the *District Manager* and the *Director* not later than six (6) months after the full implementation of the *Noise Control Measures.*

2. The *Director:*

a. may not accept the results of the *Acoustic Audit* if the requirements of *Publication NPC-233* were not followed;

b. may require the *Company* to repeat the *Acoustic Audit* if the results of the *Acoustic Audit* are found unacceptable to the *Director.*

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

1. Condition No. 1 & 4 are 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.*

2. Condition No. 2 & 3 are included to require the *Company* to gather accurate information so that compliance with the *EPA,* the Regulations and this *Approval* can be verified.

3. Condition No. 5 is included to require the *Company* to keep records and to provide information to staff of the *Ministry* so that compliance with the *EPA,* the Regulations and this *Approval* can be verified.

4. Condition No. 6 is included to require the *Company* to notify staff of the *Ministry* so as to assist the *Ministry* with the review of the site's compliance.

5. Condition No. 7 is included to provide the minimum performance requirement considered necessary to prevent an adverse effect resulting from the operation of the *Facility.*

6. Condition No. 8 is included to require the *Company* to gather accurate information and submit an *Acoustic Audit Report* in accordance with procedures set in the *Ministry's* noise guidelines, so that the environmental impact and subsequent compliance with this *Approval* can be verified.

SCHEDULE A

Continuous Monitoring 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 undiluted gases leaving the afterburners of the *Melting Furnaces.*

PERFORMANCE:

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

PARAMETERS	**SPECIFICATION**
Type	shielded "K" type thermocouple, or equivalent
Accuracy	± 1.5 percent of the minimum gas temperature

RECORDER:

The 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 5 minutes or better.

RELIABILITY:

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

SCHEDULE B

Source Testing **Procedures**

1. The *Company* shall submit, not later than three (3) months after the date of this *Approval,* 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 as directed or agreed to in writing by the *Manager* and the *District 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 (hardcopy and 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:

    a. an executive summary;

    b. an identification of the applicable North American Industry Classification System code (NAICS) for the *Facility;*

    c. records of operating conditions at the time of *Source Testing,* including but not limited to the following:

        i. *Melting Furnace* scrap charging rate and percentage of maximum capacity of the *Melting Furnace;*

        ii. Details of the type of scrap charged in the *Melting Furnace;* and

        iii. *Facility* /process information related to the operation of the *Melting Furnace* including but not limited to operating temperatures of the primary chamber, holding chamber and the afterburner;

    d. results of *Source Testing,* including the emission rate, emission concentration, and relevant emission factor of the *Test Contaminants* from the *Targeted Sources;* and

    e. a tabular comparison of *Source Testing* results for the *Targeted Sources* and *Test*

Contaminants to original emission estimates described in the *Company's* application and the *ESDM Report.*

6. The *Director* may not accept the results of the *Source Testing* if:

    a. the *Source Testing Code* or the requirements of the *Manager* were not followed;

    b. the *Company* did not notify the *Manager,* the *District Manager* and *Director* of the *Source Testing;* or

    c. the *Company* failed to provide a complete report on the *Source Testing.*

7. If the *Director* does not accept the results 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. If the *Source Testing* results are higher than the emission estimates in the *Company's ESDM Report,* or the results of the tests are for a relevant contaminant which is not included in the *Company's ESDM Report,* the *Company* shall update their *ESDM Report* in accordance with Section 26 of *O. Reg. 419/05* with the results from the *Source Testing* report and make these records available for review by staff of the *Ministry* upon request. The updated Emission Summary Table from the updated *ESDM Report* shall be submitted with the report on the *Source Testing.*

SCHEDULE C

Target Sources and Test Contaminants

Target Sources **:** One (1) Operating *Melting Furnace*

Test Frequency: One (1) Time

Test Contaminants

Contaminant Name	**CAS Number**
Suspended Particulate Matter	N.A
Hydrogen Chloride	7647-01-0
Organic Matter (expressed in equivalent methane)	N.A
Metals:	-
Aluminium	7429-90-5
Cadmium	7440-43-9
Chromium	7440-47-3
Copper	7440-50-8
Iron	7439-89-6
Lead	7439-92-1
Manganese	7439-96-5
Nickel	7440-02-0

Upon issuance of the environmental compliance approval, I hereby revoke Approval No(s). 8-1148-86-876 issued on January 14, 1987.

In accordance with Section 139 of the Environmental Protection Act, you may by written Notice served upon me, the Environmental Review 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 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.

Pursuant to subsection 139(3) of the Environmental Protection Act, a hearing may not be required with respect to any terms and conditions in this environmental compliance approval, if the terms and conditions are

substantially the same as those contained in an approval that is amended or revoked by this environmental compliance approval.

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:

The Secretary* Environmental Review Tribunal 655 Bay Street, Suite 1500 Toronto, Ontario M5G 1E5	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 Environmental Review Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 212-6349, Fax: (416) 326-5370 or www.ert.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 March, 2020

Rudolf Wan, P.Eng.
Director
appointed for the purposes of Part II.1 of the
Environmental Protection Act

SA/

c: District Manager, MECP London - District
Melissa Annett, RWDI AIR Inc.