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Facility Name: **Summit Environmental Management Inc**

Application Number: **16-1855**

Date: **January 6, 1999**

GENERAL PERMIT CONDITIONS

TERMINATION OF PERMIT TO INSTALL

Substantial construction for installation must take place within 18 months of the effective date of this permit. This deadline may be extended by up to 12 months if application is made to the Director within a reasonable time before the termination date and the party shows good cause for any such extension.

NOTICE OF INSPECTION

The Director of the Ohio Environmental Protection Agency, or his authorized representatives, may enter upon the premises of the above-named applicant during construction and operation at any reasonable time for the purpose of making inspections, conducting tests, or to examine records or reports pertaining to the construction, modification or installation of the source(s) of environmental pollutants identified within this permit.

CONSTRUCTION OF NEW SOURCES

The proposed source(s) shall be constructed in strict accordance with the plans and application submitted for this permit to the Director of the Ohio Environmental Protection Agency. There may be no deviation from the approved plans without the express, written approval of the Agency. Any deviations from the approved plans or the above conditions may lead to such sanctions and penalties as provided under Ohio law. Approval of these plans does not constitute an assurance that the proposed facilities will operate in compliance with all Ohio laws and regulations. Additional facilities shall be installed upon orders of the Ohio Environmental Protection Agency if the proposed sources are inadequate or cannot meet applicable standards.

If the construction of the proposed source(s) has already begun or has been completed prior to the date the Director of the Environmental Protection Agency approves the permit application and plans, the approval does not constitute expressed or implied assurance that the proposed facility has been constructed in accordance with the approved plans. The action of beginning and/or completing construction prior to obtaining the Director's approval constitutes a violation of Ohio Administrative Code (OAC) Rule 3745-31-02. Furthermore, issuance of the Permit to Install does not constitute an assurance that the proposed source will operate in compliance with all Ohio laws and regulations. Approval of the plans in any case is not to be construed as

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an approval of the facility as constructed and/or completed. Moreover, issuance of the Permit to Install is not to be construed as a waiver of any rights that the Ohio Environmental Protection Agency (or other persons) may have against the applicant for starting construction prior to the effective date of the permit. Additional facilities shall be installed upon orders of the Ohio Environmental Protection Agency if the proposed facilities cannot meet applicable standards.

PERMIT TO INSTALL FEE

In accordance with Ohio Revised Code 3745.11, the specified Permit to Install fee must be remitted within 30 days of the effective date of this permit to install.

PUBLIC DISCLOSURE

The facility is hereby notified that this permit, and all agency records concerning the operation of this permitted source, are subject to public disclosure in accordance with OAC Rule 3745-49-03.

APPLICABILITY

This Permit to Install is applicable only to the contaminant sources identified. Separate application must be made to the Director for the installation or modification of any other contaminant sources.

BEST AVAILABLE TECHNOLOGY

As specified in OAC Rule 3745-31-05, all new sources must employ Best Available Technology (BAT). Compliance with the terms and conditions of this permit will fulfill this requirement.

PERMIT TO OPERATE APPLICATION

A Permit to Operate application must be submitted to the appropriate field office for each air contaminant source in this Permit to Install. In accordance with OAC Rule 3745-35-02, the application shall be filed no later than thirty days after commencement of operation.

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SOURCE OPERATION AFTER COMPLETION OF CONSTRUCTION

This facility is permitted to operate each source described by this permit to install for a period of up to one year from the date the source commenced operation. This permission to operate is granted only if the facility complies with all requirements contained in this permit and all applicable air pollution laws and regulations.

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<u>Ohio EPA Source Number</u>	<u>Source Identification Number</u>	<u>BAT Determination</u>	<u>Applicable Federal & OAC Rules</u>	<u>Permit Allowable Mass Emissions and/or Control/Usage Requirements</u>
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AIR EMISSION SUMMARY

The air contaminant emissions units listed below comprise the Permit to Install for **Summit Environmental Management Inc** located in **Summit** County. The emissions units listed below shall not exceed the emission limits/control requirements contained in the table. This condition in no way limits the applicability of any other state or federal regulations. Additionally, this condition does not limit the applicability of additional special terms and conditions of this permit.

<u>Ohio EPA Source Number</u>		<u>Source Identification Description</u>
F007	F007 cont'd	Grinding of mixed construction & demolition debris materials/ yard waste

F007 cont'd

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<u>Ohio EPA Source Number</u>	<u>Source Identification Number</u>	<u>BAT Determination</u>	<u>Applicable Federal & OAC Rules</u>	<u>Permit Allowable Mass Emissions and/or Control/Usage Requirements</u>
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<u>Ohio EPA Source Number</u>	<u>Source Identification Number</u>	<u>BAT Determination</u>	<u>Applicable Federal & OAC Rules</u>	<u>Permit Allowable Mass Emissions and/or Control/Usage Requirements</u>
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BAT
Determination

Wet
suppression
and opacity
limits.

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<u>Ohio EPA Source Number</u>	<u>Source Identification Number</u>	<u>BAT Determination</u>	<u>Applicable Federal & OAC Rules</u>	<u>Permit Allowable Mass Emissions and/or Control/Usage Requirements</u>
	Applicable Federal & OAC Rules			Permit Allowable Mass Emissions and/or Control/Usage Requirements
3745-31-05				5.0 pounds of total suspended particulates (TSP) per hour; 5.2 tons per year when grinding mixed construction and demolition debris.
			3745-17-07 (B)	0.13 pound of ten micron particulate matter (PM ₁₀) per hour; 0.13 ton per year when grinding mixed construction and demolition debris.
			3745-17-08 (B)	3.5 pounds of total suspended particulates (TSP) per hour; 3.64 tons per year when grinding wood.

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<u>Ohio EPA Source Number</u>	<u>Source Identification Number</u>	<u>BAT Determination</u>	<u>Applicable Federal & OAC Rules</u>	<u>Permit Allowable Mass Emissions and/or Control/Usage Requirements</u>
0.09 pound of ten micron particu late matter (PM ₁₀) per hour; 0.09 ton per year when grindin g wood.	of ten micron particulate matter (PM ₁₀) per hour; 0.05 ton per year when grinding yard waste. 7.5 lbs of total suspended parti- culates (TSP) /hr; 7.8 tons per year when grinding roofing shingles. 0.19 pound of ten micron particulate matter (PM ₁₀) per hour; 0.20 ton per year when grinding roofing shingles. 3.75 pounds of total suspended particulates (TSP) per hour; 3.9 tons per year when grinding	asphalt. 0.10 pound of ten micron particulate matter (PM ₁₀) per hour; 0.10 ton per year when grinding roofing shingles. See Additional Special Term and Condition A.1 below See Additional Special Term and Condition B.1 below		
2.0 pounds of total suspend ed particu lates (TSP) per hour; 2.08 tons per year when grindin g yard waste.	roofing shingles. 0.19 pound of ten micron particulate matter (PM ₁₀) per hour; 0.20 ton per year when grinding roofing shingles. 3.75 pounds of total suspended particulates (TSP) per hour; 3.9 tons per year when grinding			
0.05 pound	tons per year when grinding			

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SUMMARY

TOTAL PERMIT TO INSTALL ALLOWABLE EMISSIONS

<u>Pollutant</u>	<u>Tons/Year</u>
Total Suspended Particulates (TSP)	22.62
Ten Micron Particulates (PM ₁₀)	0.57

CONSTRUCTION STATUS

The **Akron Air Pollution Control** shall be notified in writing as to (a) the construction starting date, (b) the construction completion date, and (c) the date the facilities were placed into operation for the following sources: **Maxigrind 425G**.

WASTE DISPOSAL

The owner/operator shall comply with any applicable state and federal requirements governing the storage, treatment, transport and disposal of any waste material generated by the operation of the sources.

MAINTENANCE OF EQUIPMENT

This source and its associated air pollution control system(s) shall be maintained regularly in accordance with good engineering practices and the recommendations of the respective manufacturers in order to minimize air contaminant emissions.

MALFUNCTION/ABATEMENT

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In accordance with OAC RULE 3745-15-06, any malfunction of the source(s) or associated air pollution control system(s) shall be reported immediately to the **Akron Regional Air Quality, Management District, 146 South High Street, Room 904, Akron, Ohio 44308.**

Except as provided by OAC Rule 3745-15-06(A)(3), scheduled maintenance of air pollution control equipment that requires the shutdown or bypassing of air pollution control system(s) must be accompanied by the shutdown of the associated air pollution sources.

AIR POLLUTION NUISANCES PROHIBITED

The air contaminant source(s) identified in this permit may not cause a public nuisance in violation of OAC Rule 3745-15-07.

CONSTRUCTION COMPLIANCE CERTIFICATION

The applicant shall provide Ohio EPA with a written certification (see enclosed form) that the facility has been constructed in accordance with the Permit to Install application and the terms and conditions of the Permit to Install. The certification shall be provided to Ohio EPA upon completion of construction but prior to startup of the source.

ADDITIONAL SPECIAL TERMS AND CONDITIONS

A. Additional Terms and Conditions

1. Visible particulate emissions from any fugitive dust source shall not exceed twenty percent opacity as a three-minute average.

B. Operational Restrictions

1. No person shall cause or permit any fugitive dust source to be operated; or any materials to be handled, transported, or stored; or a building or its appurtenances or a road to be used, constructed,

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altered, repaired, or demolished without taking or installing reasonably available control measures to prevent fugitive dust from becoming airborne. Such reasonably available control measures shall include, but not be limited to, one or more of the following which are appropriate to minimize or eliminate visible particulate emissions of fugitive dust:

- a. the installation and use of hoods, fans, and other equipment to adequately enclose , contain, capture, vent and control the fugitive dust. Such equipment shall meet the following requirements: the collection efficiency is sufficient to minimize or eliminate visible particulate emissions of fugitive dust at the point(s) of capture to the extent possible with good engineering design, and must maintain an operating capture and control efficiency of 99.9%.
2. The grinding of mixed construction and demolition debris shall not exceed 50 tons per hour.
3. The grinding of wood shall not exceed 35 tons per hour.
4. The grinding of yard waste shall not exceed 20 tons per hour.
5. The grinding of roofing shingles shall not exceed 75 tons per hour.
6. The grinding of asphalt shall not exceed 37.5 tons per hour.
7. Mixed construction and demolition debris loaded into trucks shall have a moisture content sufficient to minimize or eliminate visible emissions of fugitive dust and the loading drop height shall not exceed fifteen (15) feet.
8. Landscape mulch and compost loaded into trucks shall have a moisture content sufficient to minimize or eliminate visible emissions of fugitive dust and the loading drop height shall not exceed fifteen (15) feet.

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9. Road base and ground cover loaded into trucks shall have a moisture content sufficient to minimize or eliminate visible emissions of fugitive dust and the loading drop height shall not exceed fifteen (15) feet.
10. Water sprays shall be operated at points necessary to ensure compliance with the visible emission limitations specified for transfer points, crushers, and screening and conveying operations.
11. The permittee shall not accept for the grinding operations any NESHAP Regulated Asbestos Containing Materials (RACM) as defined in the NESHAP for asbestos 40 CFR Part 61 Subpart M, section 141 amended November 20, 1990 or subsequent revisions.

C. Monitoring and/or Record Keeping Requirements

1. This facility shall be limited to accepting only construction and demolition material as defined in Ohio Revised Code (ORC) 3714.01(C) and Class IV lawn wastes, and shall maintain records of the volume of material received per day on an as-received basis. These records shall be maintained for a period of not less than five years and the records shall be available for review by the Director or his representatives during normal business hours.
2. This facility shall maintain monthly records which document the total monthly production of debris for disposal and the total monthly amount of mixed construction & demolition debris crushed. These records shall be retained in the company's files for a period of not less than three years and shall be made available to the Director, or any authorized representative of the Director, for review during normal business hours.
3. This facility shall maintain monthly records which document the total monthly production of landscape mulch and compost, and the total monthly amount of wood and yard waste crushed. These records shall be retained in the company's files for a period of not less than three years and shall be made available to

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the Director, or any authorized representative of the Director, for review during normal business hours.

4. This facility shall maintain monthly records which document the total monthly production of road base and ground cover, and the total monthly amount of roofing shingles and asphalt crushed. These records shall be retained in the company's files for a period of not less than three years and shall be made available to the Director, or any authorized representative of the Director, for review during normal business hours.

D. Reporting Requirements

1. None

E. Testing Requirements

1. Compliance with the emission limitations(s) in Emissions Summary of this permit shall be determined in accordance with the following method(s):

a. Emission Limitation

5.0 pounds of TSP per hour and 5.2 tons of TSP per year when grinding mixed construction and demolition debris.

Applicable Compliance Method

The 5.0 pounds/hour emissions limitation was developed by multiplying the maximum production of 50 tons per hour by the conversion factor of 2000 pounds per ton, times the 5% of the material which becomes airborne within the grinding chamber, times the uncaptured and uncontrolled portion of (1-99.9%). The 5.2 tons/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton. Therefore compliance shall be based upon the

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12-month summation of the number of operating hours times the 5.0 lbs/hr emissions limitation, divided by 2,000 lbs./ton.

b. Emission Limitation

0.13 pound of PM₁₀ per hour and 0.13 ton of PM₁₀ per year when grinding mixed construction and demolition debris

Applicable Compliance Method

The 0.13 pound/hour emissions limitation was developed by multiplying the maximum production of 50 tons per hour by the sum of emission factors in AP-42 Fifth Edition, table 11.19.2-2 for tertiary crushing (controlled), 0.00059 pound per ton, and fines crushing (controlled), 0.0020 pound per ton. The 0.13 ton/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton. Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 0.13 lb/hr emission limitation, divided by 2,000 lbs/ton.

c. Emission Limitation

3.5 pounds of TSP per hour and 3.64 tons of TSP per year when grinding wood

Applicable Compliance Method

The 3.5 pounds/hour emissions limitation was developed by multiplying the maximum production of 35 tons per hour by the conversion factor of 2000 pounds per ton, times the 5% of the material which becomes airborne within the grinding chamber, times the uncaptured and uncontrolled portion of (1-99.9%). The 3.64 tons/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton.

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Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 3.5 lbs/hr emissions limitation, divided by 2,000 lbs/ton.

d. Emission Limitation

0.09 pound of PM₁₀ per hour and 0.09 ton of PM₁₀ per year when grinding wood

Applicable Compliance Method

The 0.09 pound/hour emissions limitation was developed by multiplying the maximum production of 35 tons per hour by the sum of emission factors in AP-42 Fifth Edition, table 11.19.2-2 for tertiary crushing (controlled), 0.00059 pound per ton, and fines crushing (controlled), 0.0020 pound per ton. The 0.09 tons/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton. Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 0.09 lb/hr emissions limitation, divided by 2,000 lbs/ton.

e. Emission Limitation

2.0 pounds of TSP per hour and 2.08 tons of TSP per year when grinding yard waste

Applicable Compliance Method

The 2.0 pounds/hour emission limitation was developed by multiplying the maximum production of 20 tons per hour by the conversion factor of 2000 pounds per ton, times the 5% of the material which becomes airborne within the grinding chamber, times the uncaptured and uncontrolled portion of (1-99.9%). The 2.08 tons/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton.

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Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 2.0 lbs/hr emissions limitation, divided by 2,000 lbs/ton.

f. Emission Limitation

0.05 pound of PM₁₀ per hour and 0.05 ton of PM₁₀ per year when grinding yard waste

Applicable Compliance Method

The 0.05 pound/hour emissions limitation was developed by multiplying the maximum production of 20 tons per hour by the sum of emission factors in AP-42 Fifth Edition, table 11.19.2-2 for tertiary crushing (controlled), 0.00059 pound per ton, and fines crushing (controlled), 0.0020 pound per ton. The 0.05 ton/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton. Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 0.05 lb/hr emissions limitation, divided by 2,000 lbs/ton.

g. Emission Limitation

7.5 pounds of TSP per hour and 7.8 tons of TSP per year when grinding roofing shingles

Applicable Compliance Method

The 7.5 pounds/hour emission limitation was developed by multiplying the maximum production of 75 tons per hour by the conversion factor of 2000 pounds per ton, times the 5% of the material which becomes airborne within the grinding chamber, times the uncaptured and uncontrolled portion of (1-99.9%). The 7.8 tons/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the

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conversion factor of 2000 pounds per ton. Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 7.5 lbs/hr emission limitation, divided by 2,000 lbs/ton.

h. Emission Limitation

0.19 pound of PM₁₀ per hour and 0.20 ton of PM₁₀ per year when grinding roofing shingles

Applicable Compliance Method

The 0.19 pound/hour emission limitation was developed by multiplying the maximum production of 75 tons per hour by the sum of emission factors in AP-42 Fifth Edition, table 11.19.2-2 for tertiary crushing (controlled), 0.00059 pound per ton, and fines crushing (controlled), 0.0020 pound per ton. The 0.20 ton/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton. Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 0.19 lb/hr emission limitation, divided by 2,000 lbs/ton.

i. Emission Limitation

3.75 pounds of TSP per hour and 3.9 tons of TSP per year when grinding asphalt

Applicable Compliance Method

The 3.75 pounds/hour emissions limitation was developed by multiplying the maximum production of 37.5 tons per hour by the conversion factor of 2000 pounds per ton, times the 5% of the material which becomes airborne within the grinding chamber, times the uncaptured and uncontrolled portion of (1-99.9%). The 3.9 tons/year limitation was developed by multiplying the hourly

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emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton. Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 3.75 lbs/hr emissions limitation, divided by 2,000 lbs/ton.

j. Emission Limitation

0.10 pound of PM₁₀ per hour and 0.10 ton of PM₁₀ per year when grinding asphalt

Applicable Compliance Method

The 0.10 pound/hour emissions limitation was developed by multiplying the maximum production of 37.5 tons per hour by the sum of emission factors in AP-42 fifth Edition, table 11.19.2-2 for tertiary crushing (controlled), 0.00059 pound per ton, and fines crushing (controlled), 0.0020 pound per ton. The 0.10 tons/year limitation was developed by multiplying the hourly emission rate limitation by the maximum annual operating schedule of 2,080 hours/year and dividing by the conversion factor of 2000 pounds per ton. Therefore compliance shall be based upon the 12-month summation of the number of operating hours times the 0.10 lb/hr emissions limitation, divided by 2,000 lbs/ton.

2. Within sixty (60) plant operating days of the effective date of this permit, this facility shall conduct, or have conducted, visible emission tests in order to demonstrate compliance with the opacity limitations as set forth in Section A above. The visible emission test shall be conducted in accordance with the methods and procedures specified in 40 CFR Part 60 Appendix A, Reference Method 9.

F. Miscellaneous Requirements

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1. Notice to Relocate a Portable or Mobile Source

a. Pursuant to Ohio Administrative Code (OAC) rule 3745-31-03 (A)(1)(p)(I), the permittee of a portable or mobile emission unit may relocate within the State of Ohio without first obtaining a Permit to Install (PTI) providing the following criteria are met:

i. the portable emission unit is equipped with the best available control technology for such portable emission unit;

ii. the portable emissions unit is operating pursuant to a currently effective Permit to Operate (PTO);

iii. the applicant has provided proper notice of intent to relocate the portable emissions unit to the Akron Regional Air Quality Management District (ARAQMD) and the appropriate field office having jurisdiction over the new site within a minimum of thirty days prior to the scheduled relocation; and,

iv. in the ARAQMD's and the appropriate field office's judgement, the proposed site is acceptable under the rule 3745-15-07 of the Administrative Code.

b. In the alternative, pursuant to OAC rule 3745-31-03(A)(1)(p)(ii), the permittee of a portable or mobile emission unit may relocate within the State of Ohio without first obtaining a (PTI) providing the following criteria of OAC rule 3745-31-05(F) are met:

i. the portable emission unit permittee possesses an Ohio Environmental Protection Agency (Ohio EPA) PTI, PTO or Registration Status;

ii. the portable emission unit is equipped with

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best available technology;

- iii. the portable emission unit owner has identified the proposed site to Ohio EPA;
 - iv. Ohio EPA has determined that the portable emission unit, at the proposed site, will have an acceptable environmental impact;
 - v. a public notice, consistent with Chapter 3745-47 of the Administrative Code, is published in the county where the proposed site is located;
 - vi. the owner of the proposed site has provided the portable emissions unit owner with approval or equivalent declaration that it is acceptable to the site owner to move the portable emissions unit to this proposed site; and,
 - vii. the portable emissions unit owner has provided Ohio EPA with fifteen days written notice of the relocation.
- c. Any site approvals issued by the Ohio EPA, pursuant to F.1.a. of F.1.b. above, shall be valid for no longer than three years and are subject to renewal.

In order for the ARAQMD and the appropriate field office having jurisdiction over the new site to determine compliance with all of the above criteria, the permittee of the portable or mobile emissions unit must file a "Notice of Intent to Relocate", within the specified time frame (30 or 15 days) prior to the relocation of the emissions unit with the ARAQMD (146 S. High Street, Suite 904, Akron, OH 44308) and the appropriate field office having jurisdiction over the new site. Upon receipt of the notice, the ARAQMD, and/or appropriate field office having jurisdiction over the new site, will evaluate the request in accordance with the above criteria.

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Failure to submit said notification and to receive Ohio Environmental Protection agency approval prior to relocation of the emissions unit may result in fines and civil penalties.

2. The permittee shall comply with any applicable State and federal requirements governing the storage, treatment, transport, and disposal of any waste material generated by the operation of the emissions unit.
3. The permittee is hereby notified that this permit, and all agency records concerning the operation of this permitted emissions unit are subject to public disclosure in accordance with OAC rule 3745-49-03.