



# INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

*We Protect Hoosiers and Our Environment.*

*Mitchell E. Daniels Jr.*  
Governor

*Thomas W. Easterly*  
Commissioner

100 North Senate Avenue  
Indianapolis, Indiana 46204  
(317) 232-8603  
Toll Free (800) 451-6027  
[www.idem.IN.gov](http://www.idem.IN.gov)

TO: Interested Parties / Applicant

DATE: July 5, 2012

RE: Eltek of Indiana, Inc. / 137-31591-00017

FROM: Matthew Stuckey, Branch Chief  
Permits Branch  
Office of Air Quality

## Notice of Decision: Approval - Registration

Please be advised that on behalf of the Commissioner of the Department of Environmental Management, I have issued a decision regarding the enclosed matter. Pursuant to IC 4-21.5-3-4(d) this order is effective when it is served. When served by U.S. mail, the order is effective three (3) calendar days from the mailing of this notice pursuant to IC 4-21.5-3-2(e).

If you wish to challenge this decision, IC 4-21.5-3-7 requires that you file a petition for administrative review. This petition may include a request for stay of effectiveness and must be submitted to the Office of Environmental Adjudication, 100 North Senate Avenue, Government Center North, Suite N 501E, Indianapolis, IN 46204, **within eighteen (18) calendar days of the mailing of this notice**. The filing of a petition for administrative review is complete on the earliest of the following dates that apply to the filing:

- (1) the date the document is delivered to the Office of Environmental Adjudication (OEA);
- (2) the date of the postmark on the envelope containing the document, if the document is mailed to OEA by U.S. mail; or
- (3) The date on which the document is deposited with a private carrier, as shown by receipt issued by the carrier, if the document is sent to the OEA by private carrier.

The petition must include facts demonstrating that you are either the applicant, a person aggrieved or adversely affected by the decision or otherwise entitled to review by law. Please identify the permit, decision, or other order for which you seek review by permit number, name of the applicant, location, date of this notice and all of the following:

- (1) the name and address of the person making the request;
- (2) the interest of the person making the request;
- (3) identification of any persons represented by the person making the request;
- (4) the reasons, with particularity, for the request;
- (5) the issues, with particularity, proposed for considerations at any hearing; and
- (6) identification of the terms and conditions which, in the judgment of the person making the request, would be appropriate in the case in question to satisfy the requirements of the law governing documents of the type issued by the Commissioner.

If you have technical questions regarding the enclosed documents, please contact the Office of Air Quality, Permits Branch at (317) 233-0178. Callers from within Indiana may call toll-free at 1-800-451-6027, ext. 3-0178.

Enclosures  
FN-REGIS.dot 1/2/08



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## REGISTRATION OFFICE OF AIR QUALITY

**Eltek of Indiana, Inc.**  
**1863 Lammers Pike**  
**Batesville, IN 47006**

Pursuant to 326 IAC 2-5.1 (Construction of New Sources: Registrations) and 326 IAC 2-5.5 (Registrations), (herein known as the Registrant) is hereby authorized to construct and operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this registration.

Registration No. 137-31591-00017

Issued by:

Iryn Calilung, Section Chief  
Permits Branch  
Office of Air Quality

Issuance Date: July 5, 2012

## SECTION A

## SOURCE SUMMARY

This registration is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Quality (OAQ). The information describing the source contained in conditions A.1 and A.2 is descriptive information and does not constitute enforceable conditions. However, the Registrant should be aware that a physical change or a change in the method of operation that may render this descriptive information obsolete or inaccurate may trigger requirements for the Registrant to obtain additional permits pursuant to 326 IAC 2.

### A.1 General Information

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The Registrant owns and operates a stationary a source that removes combustible material from reclaimable painted parts and fixtures.

Source Address:	1863 Lammers Pike, Batesville, IN 47006
General Source Phone Number:	(812) 933 0263
SIC Code:	3499 (Fabricated Metal Products, Not Elsewhere Classified)
County Location:	Ripley County
Source Location Status:	Attainment for all criteria pollutants
Source Status:	Registration

### A.2 Emission Units and Pollution Control Equipment Summary

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This stationary source consists of the following emission units and pollution control devices:

- (a) One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 1, constructed in 2002, with a maximum heat input capacity of 2.6 mmBtu/hr, with a maximum painted metal throughput of 100 pounds per hour, and an integral direct flame afterburner, which has a maximum heat input capacity of 1.533 mmBtu/hr, exhausting to Stack #7.
- (b) One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 2, constructed in 2000, with a maximum heat input capacity of 0.7 mmBtu/hr, with a maximum painted metal throughput of 80 pounds per hour, and an integral afterburner, which has a maximum heat input capacity of 1.4 mmBtu/hr, exhausting to a stack.
- (c) One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 3, constructed in 2003, with a maximum heat input capacity of 2.8 mmBtu/hr, with a maximum painted metal throughput of 120 pounds per hour, and an intergral direct flame afterburner, which has a maximum heat input capacity of 1.65 mmBtu/hr, exhausting to Stack # 8.
- (d) One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 4, approved for construction in 2012, with a maximum heat input capacity of 1.7 mmBtu/hr, with a maximum painted metal throughput of 154 pounds per hour, and an internal afterburner, which has a maximum heat input capacity of 2.5 mmBtu/hr, exhausting to a stack.

## **SECTION B GENERAL CONDITIONS**

### **B.1 Definitions [326 IAC 2-1.1-1]**

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Terms in this registration shall have the definition assigned to such terms in the referenced regulation. In the absence of definitions in the referenced regulation, the applicable definitions found in the statutes or regulations (IC 13-11, 326 IAC 1-2 and 326 IAC 2-1.1-1) shall prevail.

### **B.2 Effective Date of Registration [IC 13-15-5-3]**

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Pursuant to IC 13-15-5-3, this registration is effective immediately, unless a petition for stay of effectiveness is filed and granted according to IC 13-15-6-3, and may be revoked or modified in accordance with the provisions of IC 13-15-7-1.

### **B.3 Registration Revocation [326 IAC 2-1.1-9]**

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Pursuant to 326 IAC 2-1.1-9 (Revocation), this registration to operate may be revoked for any of the following causes:

- (a) Violation of any conditions of this registration.
- (b) Failure to disclose all the relevant facts, or misrepresentation in obtaining this registration.
- (c) Changes in regulatory requirements that mandate either a temporary or permanent reduction of discharge of contaminants. However, the amendment of appropriate sections of this registration shall not require revocation of this registration.
- (d) For any cause which establishes in the judgment of IDEM the fact that continuance of this registration is not consistent with purposes of this article.

### **B.4 Prior Permits Superseded [326 IAC 2-1.1-9.5]**

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- (a) All terms and conditions of permits established prior to Registration No. 137-31591-00017 and issued pursuant to permitting programs approved into the state implementation plan have been either:
  - (1) incorporated as originally stated,
  - (2) revised, or
  - (3) deleted.
- (b) All previous registrations and permits are superseded by this registration.

### **B.5 Annual Notification [326 IAC 2-5.1-2(f)(3)] [326 IAC 2-5.5-4(a)(3)]**

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Pursuant to 326 IAC 2-5.1-2(f)(3) and 326 IAC 2-5.5-4(a)(3):

- (a) An annual notification shall be submitted by an authorized individual to the Office of Air Quality stating whether or not the source is in operation and in compliance with the terms and conditions contained in this registration.
- (b) The annual notice shall be submitted in the format attached no later than March 1 of each year to:

Indiana Department of Environmental Management  
Compliance and Enforcement Branch, Office of Air Quality  
100 North Senate Avenue

MC 61-53 IGCN 1003  
Indianapolis, IN 46204-2251

- (c) The notification shall be considered timely if the date postmarked on the envelope or certified mail receipt, or affixed by the shipper on the private shipping receipt, is on or before the date it is due. If the document is submitted by any other means, it shall be considered timely if received by IDEM, OAQ on or before the date it is due.

**B.6 Source Modification Requirement [326 IAC 2-5.5-6(a)]**

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Pursuant to 326 IAC 2-5.5-6(a), an application or notification shall be submitted in accordance with 326 IAC 2 to the Office of Air Quality (OAQ) if the source proposes to construct new emission units, modify existing emission units, or otherwise modify the source.

**B.7 Registrations [326 IAC 2-5.1-2(i)]**

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Pursuant to 326 IAC 2-5.1-2(i), this registration does not limit the source's potential to emit.

**B.8 Preventive Maintenance Plan [326 IAC 1-6-3]**

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- (a) If required by specific condition(s) in Section D of this registration, the Registrant shall prepare and maintain Preventive Maintenance Plans (PMPs) no later than ninety (90) days after issuance of this registration or ninety (90) days after initial start-up, whichever is later, including the following information on each facility:
- (1) Identification of the individual(s) responsible for inspecting, maintaining, and repairing emission control devices;
  - (2) A description of the items or conditions that will be inspected and the inspection schedule for said items or conditions; and
  - (3) Identification and quantification of the replacement parts that will be maintained in inventory for quick replacement.

If, due to circumstances beyond the Registrant's control, the PMPs cannot be prepared and maintained within the above time frame, the Registrant may extend the date an additional ninety (90) days provided the Registrant notifies:

Indiana Department of Environmental Management  
Compliance and Enforcement Branch, Office of Air Quality  
100 North Senate Avenue  
MC 61-53 IGCN 1003  
Indianapolis, Indiana 46204-2251

The Registrant shall implement the PMPs.

- (b) A copy of the PMPs shall be submitted to IDEM, OAQ upon request and within a reasonable time, and shall be subject to review and approval by IDEM, OAQ. IDEM, OAQ may require the Registrant to revise its PMPs whenever lack of proper maintenance causes or is the primary contributor to an exceedance of any limitation on emissions.
- (c) To the extent the Registrant is required by 40 CFR Part 60 or 40 CFR Part 63 to have an Operation Maintenance, and Monitoring (OMM) Plan for a unit, such OMM Plan is deemed to satisfy the PMP requirements of 326 IAC 1-6-3 for that unit.

**SECTION C**

**SOURCE OPERATION CONDITIONS**

Entire Source

**Emission Limitations and Standards [326 IAC 2-5.1-2(g)] [326 IAC 2-5.5-4(b)]**

**C.1 Opacity [326 IAC 5-1]**

Pursuant to 326 IAC 5-1-2 (Opacity Limitations), except as provided in 326 IAC 5-1-3 (Temporary Alternative Opacity Limitations), opacity shall meet the following, unless otherwise stated in this registration:

- (a) Opacity shall not exceed an average of forty percent (40%) in any one (1) six (6) minute averaging period as determined in 326 IAC 5-1-4.
- (b) Opacity shall not exceed sixty percent (60%) for more than a cumulative total of fifteen (15) minutes (sixty (60) readings as measured according to 40 CFR 60, Appendix A, Method 9 or fifteen (15) one (1) minute nonoverlapping integrated averages for a continuous opacity monitor) in a six (6) hour period.

**C.2 Fugitive Dust Emissions [326 IAC 6-4]**

The Registrant shall not allow fugitive dust to escape beyond the property line or boundaries of the property, right-of-way, or easement on which the source is located, in a manner that would violate 326 IAC 6-4 (Fugitive Dust Emissions).

## SECTION D.1

## OPERATION CONDITIONS

Facility Description [326 IAC 2-5.1-2(f)(2)] [326 IAC 2-5.5-4(a)(2)]:

- (a) One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 1, constructed in 2002, with a maximum heat input capacity of 2.6 mmBtu/hr, with a maximum painted metal throughput of 100 pounds per hour, and an integral direct flame afterburner, which has a maximum heat input capacity of 1.533 mmBtu/hr, exhausting to Stack #7.
- (b) One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 2, constructed in 2000, with a maximum heat input capacity of 0.7 mmBtu/hr, with a maximum painted metal throughput of 80 pounds per hour, and an integral afterburner, which has a maximum heat input capacity of 1.4 mmBtu/hr, exhausting to a stack.
- (c) One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 3, constructed in 2003, with a maximum heat input capacity of 2.8 mmBtu/hr, with a maximum painted metal throughput of 120 pounds per hour, and an intergral direct flame afterburner, which has a maximum heat input capacity of 1.65 mmBtu/hr, exhausting to Stack # 8.
- (d) One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 4, approved for construction in 2012, with a maximum heat input capacity of 1.7 mmBtu/hr, with a maximum painted metal throughput of 154 pounds per hour, and an internal afterburner, which has a maximum heat input capacity of 2.5 mmBtu/hr, exhausting to a stack.

(The information describing the process contained in this emissions unit description box is descriptive information and does not constitute enforceable conditions.)

### Emission Limitations and Standards [326 IAC 2-5.1-2(f)(1)] [326 IAC 2-5.5-4(a)(1)]

#### D.1.1 Incinerators [326 IAC 4-2-2]

Pursuant to 326 IAC 4-2-2:

- (a) The heat cleaning/pyrolytic ovens shall comply with the following requirements:
  - (1) Consist of primary and secondary chambers or the equivalent.
  - (2) Be equipped with a primary burner unless burning only wood products.
  - (3) Comply with 326 IAC 5-1 and 326 IAC 2.
  - (4) Be maintained, operated, and burn waste in accordance with the manufacturer's specifications or an operation and maintenance plan as specified in subsection (c).
  - (5) Not emit particulate matter in excess of five-tenths (0.5) pound of particulate matter per one thousand (1000) pounds of dry exhaust gas under standard conditions corrected to fifty percent (50 %) excess air for incinerators with a maximum solid waste capacity of less than two hundred (200) pounds per hour.

- (6) If any of the requirements of subdivisions (1) through (5) are not met, then the owner or operator shall stop charging the incinerator until adjustments are made that address the underlying cause of the deviation.
- (b) An incinerator is exempt from subsections (a)(5) if subject to a more stringent particulate matter emission limit in 40 CFR 52 Subpart P, State Implementation Plan for Indiana.
- (c) An owner or operator developing an operation and maintenance plan pursuant to subsection (a)(4) must comply with the following:
  - (1) The operation and maintenance plan must be designed to meet the particulate matter emission limitation specified in subsection (a)(5) and include the following:
    - (A) Procedures for receiving, handling, and charging waste.
    - (B) Procedures for incinerator startup and shutdown.
    - (C) Procedures for responding to a malfunction.
    - (D) Procedures for maintaining proper combustion air supply levels.
    - (E) Procedures for operating the incinerator and associated air pollution control systems.
    - (F) Procedures for handling ash.
    - (G) A list of wastes that can be burned in the incinerator.
  - (2) Each incinerator operator shall review the plan before initial implementation of the operation and maintenance plan and annually thereafter.
  - (3) The operation and maintenance plan must be readily accessible to incinerator operators.
  - (4) The owner or operator of the incinerator shall notify the department, in writing, thirty (30) days after the operation and maintenance plan is initially developed pursuant to this section.

The owner or operator of the incinerator must make the manufacturer's specifications or the operation and maintenance plan available to the department upon request.

#### D.1.2 Preventive Maintenance Plan [326 IAC 1-6-3]

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Within ninety (90) days after issuance of this Registration or ninety (90) days after initial start-up, whichever is later, a Preventive Maintenance Plan is required for this facility and its control device. Section B - Preventive Maintenance Plan contains the Registrant's obligation with regard to the preventive maintenance plan required by this condition.

**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  
OFFICE OF AIR QUALITY  
COMPLIANCE AND ENFORCEMENT BRANCH**

**REGISTRATION  
ANNUAL NOTIFICATION**

This form should be used to comply with the notification requirements under 326 IAC 2-5.1-2(f)(3) and 326 IAC 2-5.5-4(a)(3).

<b>Company Name:</b>	Eltek of Indiana, Inc.
<b>Address:</b>	1863 Lammers Pike
<b>City:</b>	Batesville, IN 47006
<b>Phone Number:</b>	(812) 933 0263
<b>Registration No.:</b>	137-31591-00017

I hereby certify that Eltek of Indiana, Inc. is:

- still in operation.
- no longer in operation.
- in compliance with the requirements of Registration No. 137-31591-00017.
- not in compliance with the requirements of Registration No. 137-31591-00017.

I hereby certify that Eltek of Indiana, Inc. is:

<b>Authorized Individual (typed):</b>
<b>Title:</b>
<b>Signature:</b>
<b>Phone Number:</b>
<b>Date:</b>

If there are any conditions or requirements for which the source is not in compliance, provide a narrative description of how the source did or will achieve compliance and the date compliance was, or will be achieved.

<b>Noncompliance:</b>

**Indiana Department of Environmental Management  
Office of Air Quality**

Technical Support Document (TSD) for an Exemption Transitioning to  
a Registration

**Source Description and Location**

**Source Name:** Eltek of Indiana, Inc.  
**Source Location:** 1863 Lammers Pike, Batesville, IN 47006  
**County:** Ripley  
**SIC Code:** 3449 (Fabricated Metal Products, Not Elsewhere Classified)  
**Registration No.:** 137-31591-00017  
**Permit Reviewer:** Renee Traivaranon

On March 9, 2012, the Office of Air Quality (OAQ) received an application from Eltek of Indiana, Inc. requesting to replace an oven and an afterburner with higher heat input capacities at a source that removes/cleans combustible material from reclaimable miscellaneous metal painted parts and fixtures, after which when cleaned up are returned to customers. The construction and operation of these units result in a transition from an exemption to a registration.

**Existing Approvals**

The source has been operating under Exemption No. 137-18027-00017, issued on September 11, 2003.

**County Attainment Status**

The source is located in Ripley County.

Pollutant	Designation
SO <sub>2</sub>	Better than national standards.
CO	Unclassifiable or attainment effective November 15, 1990.
O <sub>3</sub>	Unclassifiable or attainment effective June 15, 2004, for the 8-hour ozone standard. <sup>1</sup>
PM <sub>10</sub>	Unclassifiable effective November 15, 1990.
NO <sub>2</sub>	Cannot be classified or better than national standards.
Pb	Not designated.

<sup>1</sup>Unclassifiable or attainment effective October 18, 2000, for the 1-hour ozone standard which was revoked effective June 15, 2005.  
Unclassifiable or attainment effective April 5, 2005, for PM<sub>2.5</sub>.

- (a) **Ozone Standards**  
Volatile organic compounds (VOC) and Nitrogen Oxides (NO<sub>x</sub>) are regulated under the Clean Air Act (CAA) for the purposes of attaining and maintaining the National Ambient Air Quality Standards (NAAQS) for ozone. Therefore, VOC and NO<sub>x</sub> emissions are considered when evaluating the rule applicability relating to ozone. Ripley County has been designated as attainment or unclassifiable for ozone. Therefore, VOC and NO<sub>x</sub> emissions were reviewed pursuant to the requirements for Prevention of Significant Deterioration (PSD), 326 IAC 2-2.
- (b) **PM<sub>2.5</sub>**  
Ripley County has been classified as attainment for PM<sub>2.5</sub>. On May 8, 2008 U.S. EPA promulgated the requirements for Prevention of Significant Deterioration (PSD) for PM<sub>2.5</sub>

emissions. These rules became effective on July 15, 2008. On May 4, 2011 the air pollution control board issued an emergency rule establishing the direct PM<sub>2.5</sub> significant level at ten (10) tons per year. This rule became effective, June 28, 2011. Therefore, direct PM<sub>2.5</sub> and SO<sub>2</sub> emissions were reviewed pursuant to the requirements for Prevention of Significant Deterioration (PSD), 326 IAC 2-2. See the State Rule Applicability – Entire Source section.

- (c) Other Criteria Pollutants  
Ripley County has been classified as attainment or unclassifiable in Indiana for all other pollutants. Therefore, these emissions were reviewed pursuant to the requirements for Prevention of Significant Deterioration (PSD), 326 IAC 2-2.

### Fugitive Emissions

The fugitive emissions of criteria pollutants, hazardous air pollutants, and greenhouse gases are counted toward the determination of 326 IAC 2-5.5 (Registrations) applicability.

### Background and Description of Emission Units and Pollution Control Equipment

This existing source has been operating four (4) heat cleaning ovens to removed combustible material from reclaimable miscellaneous metal painted parts and fixtures. On March 9, 2012, the Eltek of Indiana, Inc. submitted an application to replace an oven and afterburner with one that has a higher capacity heat input rate. The oven removed has a heat input capacity of 0.7 MMBtu/hr and the afterburner removed has a heat input capacity of 1.4 mmBtu/hr. The new oven has a heat input capacity of 1.7 mmBtu/hr and the new afterburner has a heat input capacity of 2.5 mmBtu/hr.

The source consists of the following emission units:

(New emissions units and/or description are shown in bold text, and the removed units have been shown as ~~strikeouts~~.)

- (a) One (1) natural gas-fired heat cleaning/pyrolytic oven, **for cleaning miscellaneous painted metal fixtures and parts with cured coatings, model HC-6196 identified as oven 1, constructed in 2002**, with a maximum heat input capacity of 2.6 mmBtu/hr, with a maximum painted metal throughput of 100 pounds per hour, ~~with~~ **and** an integral direct flame afterburner, which has a maximum heat input capacity of 1.533 mmBtu/hr, exhausting to Stack #7.

Note: The above mentioned oven is being maintained.

- (b) ~~Two (2)~~ **One (1)** natural gas-fired heat cleaning/pyrolytic ovens, **for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 2, constructed in 2000**, each with a maximum heat input capacity of 0.7 mmBtu/hr, with a maximum painted metal throughput of 80 pounds per hour each. ~~These ovens, and to an internal integral~~ **integral** afterburners, **with which has** a maximum heat input capacity of 1.4 mmBtu/hr each, exhausting to ~~two~~ **a** stacks.

Note: One of the above mentioned ovens is removed.

- (c) One (1) natural gas-fired heat cleaning/pyrolytic oven, ~~model HC-6196~~, for cleaning reclaimed coating line fixtures and parts with cured coatings, **identified as oven 3, constructed in 2003**, with a maximum heat input capacity of 2.8 mmBtu/hr, with a **maximum painted metal throughput of 120 pounds per hour, and** an intergral direct flame afterburner, ~~with~~ **which has** a maximum heat input capacity of 1.65 mmBtu/hr, exhausting to Stack # 8.

Note: The above mentioned oven is being maintained.

Also, there are no physical modifications to the existing ovens 1-3. However, the description of some ovens has been modified for consistency, since all ovens are the same, according to the source. Also, the throughput of oven 3 has been added.

- (d) **One (1) natural gas-fired heat cleaning/pyrolytic oven, for cleaning miscellaneous painted metal fixtures and parts with cured coatings, identified as oven 4, approved for construction in 2012, with a maximum heat input capacity of 1.7 mmBtu/hr, with a maximum painted metal throughput of 154 pounds per hour, and an internal afterburner, which has a maximum heat input capacity of 2.5 mmBtu/hr, exhausting to a stack.**

Note: The above mentioned oven 4 is a new oven.

**Unpermitted Emission Units and Pollution Control Equipment**

There is no unpermitted emission units and pollution control equipment during this review period.

**Enforcement Issues**

There are no pending enforcement actions related to this application.

**Emission Calculations**

See Appendix A of this TSD for detailed emission calculations.

**Permit Level Determination – Registration**

The following table reflects the unlimited potential to emit (PTE) of the entire source before controls. Control equipment is not considered federally enforceable until it has been required in a federally enforceable permit.

Process/ Emission Unit	Potential To Emit of the Entire Source (tons/year)									
	PM	PM10*	PM2.5	SO <sub>2</sub>	NO <sub>x</sub>	VOC	CO	GHGs as CO <sub>2</sub> e**	Total HAPs	Worst Single HAP
Oven 1-4	6.96	6.96	6.96	2.49	2.98	0.66	2.19	negl	0.66	negl.
Combustion	0.12	0.50	0.50	0.04	5.48	0.36	6.52	7,870.11	0.02	0.01 Hexane
<b>Total PTE of Entire Source</b>	<b>7.08</b>	<b>7.46</b>	<b>7.46</b>	<b>2.52</b>	<b>9.50</b>	<b>3.34</b>	<b>15.42</b>	<b>7,870.11</b>	<b>&lt;25</b>	<b>&lt;10</b>
Exemptions Levels**	5	5	5	10	10	10	25	100,000	25	10
Registration Levels**	25	25	25	25	25	25	100	100,000	25	10

negl. = negligible

\*Under the Part 70 Permit program (40 CFR 70), particulate matter with an aerodynamic diameter less than or equal to a nominal 10 micrometers (PM10), not particulate matter (PM), is considered as a "regulated air pollutant".

\*\*The 100,000 CO<sub>2</sub>e threshold represents the Title V and PSD subject to regulation thresholds for GHGs in order to determine whether a source's emissions are a regulated NSR pollutant under Title V and PSD.

Criteria Pollutants (PM<sub>10</sub>, PM<sub>2.5</sub>, SO<sub>2</sub>, NO<sub>x</sub>, VOC, and CO)

- (a) The potential to emit (PTE) (as defined in 326 IAC 2-1.1-1) of PM, PM<sub>10</sub> and PM<sub>2.5</sub> are within the ranges listed in 326 IAC 2-5.1-2(a)(1). The PTE of all other regulated criteria pollutants are less than the ranges listed in 326 IAC 2-5.1-2(a)(1). Therefore, the source is subject to the provisions of 326 IAC 2-5.1-2 (Registrations). A Registration will be issued.

Hazardous Air Pollutants

- (b) The potential to emit (PTE) (as defined in 326 IAC 2-1.1-1) of any single HAP is less than ten (10) tons per year and the PTE of a combination of HAPs is less than twenty-five (25) tons per year. Therefore, this source is an area source under Section 112 of the Clean Air Act (CAA) and not subject to the provisions of 326 IAC 2-7.

Greenhouse Gases (GHGs) as CO<sub>2</sub>e

- (c) The potential to emit (PTE) (as defined in 326 IAC 2-1.1-1) greenhouse gases (GHGs) is less than the Title V subject to regulation threshold of one hundred thousand (100,000) tons of CO<sub>2</sub> equivalent emissions (CO<sub>2</sub>e) per year. Therefore, the source is not subject to the provisions of 326 IAC 2-7.

<b>Federal Rule Applicability Determination</b>
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New Source Performance Standards (NSPS)

- (a) The requirements of the New Source Performance Standard for Incinerators, 40 CFR 60, Subpart E (326 IAC 12), apply to each incinerator of more than 50 tons of solid waste burned per day. This oven is to remove the combustible material from reclaimable painted parts and fixtures. Therefore, these requirements do not apply to the oven, since it is not an incinerator used in the process of burning solid waste as defined in 40 CFR 60.51:

Incinerator means any furnace used in the process of burning solid waste for the purpose of reducing the volume of the waste by removing combustible matter.

Solid waste means refuse, more than 50 percent of which is municipal type waste consisting of a mixture of paper, wood, yard wastes, food wastes, plastics, leather, rubber, and other combustibles, and noncombustible materials such as glass and rock.

- (b) There are no other New Source Performance Standards (NSPS) (326 IAC 12 and 40 CFR Part 60) included in the permit.

National Emission Standards for Hazardous Air Pollutants (NESHAP)

- (c) The requirements of the National Emission Standards for Hazardous Air Pollutants (NESHAPs) for Hazardous Waste Combustors, 40 CFR 63, Subpart EEE (326 IAC 20), do not include in this permit since the ovens do not combust any hazardous waste.
- (d) There are no other National Emission Standards for Hazardous Air Pollutants (NESHAPs) (326 IAC 14, 326 IAC 20 and 40 CFR Part 63) included in the permit.

Compliance Assurance Monitoring (CAM)

- (e) Pursuant to 40 CFR 64.2, Compliance Assurance Monitoring (CAM) is not included in the permit, because the unlimited potential to emit of the source is less than the Title V major source thresholds and the source is not required to obtain a Part 70 or Part 71 permit.

<b>State Rule Applicability Determination</b>
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The following state rules are applicable to the source:

- (a) 326 IAC 2-5.5 (Registrations)  
Registration applicability is discussed under the Permit Level Determination – Registration section above.
- (b) 326 IAC 2-4.1 (Major Sources of Hazardous Air Pollutants (HAP))  
The potential to emit of any single HAP is less than ten (10) tons per year and the potential to emit of a combination of HAPs is less than twenty-five (25) tons per year. Therefore, this source is an area source under Section 112 of the Clean Air Act (CAA) and not subject to the provisions of 326 IAC 2-4.1.
- (c) 326 IAC 2-6 (Emission Reporting)  
Pursuant to 326 IAC 2-6-1, this source is not subject to this rule, because it is not required to have an operating permit under 326 IAC 2-7 (Part 70), it is not located in Lake, Porter, or LaPorte County, and it does not emit lead into the ambient air at levels equal to or greater than 5 tons per year. Therefore, 326 IAC 2-6 does not apply.
- (d) 326 IAC 5-1 (Opacity Limitations)  
Pursuant to 326 IAC 5-1-2 (Opacity Limitations), except as provided in 326 IAC 5-1-3 (Temporary Alternative Opacity Limitations), opacity shall meet the following, unless otherwise stated in this permit:
  - (1) Opacity shall not exceed an average of forty percent (40%) in any one (1) six (6) minute averaging period as determined in 326 IAC 5-1-4.
  - (2) Opacity shall not exceed sixty percent (60%) for more than a cumulative total of fifteen (15) minutes (sixty (60) readings as measured according to 40 CFR 60, Appendix A, Method 9 or fifteen (15) one (1) minute nonoverlapping integrated averages for a continuous opacity monitor) in a six (6) hour period.
- (e) 326 IAC 6-4 (Fugitive Dust Emissions Limitations)  
Pursuant to 326 IAC 6-4 (Fugitive Dust Emissions Limitations), the source shall not allow fugitive dust to escape beyond the property line or boundaries of the property, right-of-way, or easement on which the source is located, in a manner that would violate 326 IAC 6-4.
- (f) 326 IAC 8-1-6 (VOC Rules: General Reduction Requirements for New Facilities)  
Each of the emission units at this source is not subject to the requirements of 326 IAC 8-1-6, since the unlimited VOC potential emissions from each emission unit is less than twenty-five (25) tons per year.

Ovens and Afterburners Operation

- (g) 326 IAC 6-3-2 (Particulate Emission Limitations for Manufacturing Processes)  
Each oven and afterburner operation is not subject to the requirements of 326 IAC 6-3-2, since the particulate matter (PM) from the oven and afterburner operation is less than 0.551 pounds per hour.
- (h) 326 IAC 4-2-2 (Incinerators)  
Each oven is also subject to 326 IAC 4-2-2 requirements.

Pursuant to 326 IAC 4-2-2:

- (a) The heat cleaning/pyrolytic ovens shall comply with the following requirements:
  - (1) Consist of primary and secondary chambers or the equivalent.
  - (2) Be equipped with a primary burner unless burning only wood products.
  - (3) Comply with 326 IAC 5-1 and 326 IAC 2.
  - (4) Be maintained, operated, and burn waste in accordance with the manufacturer's specifications or an operation and maintenance plan as specified in subsection (c).
  - (5) Not emit particulate matter in excess of five-tenths (0.5) pound of particulate matter per one thousand (1000) pounds of dry exhaust gas under standard conditions corrected to fifty percent (50 %) excess air for incinerators with a maximum solid waste capacity of less than two hundred (200) pounds per hour.
  - (6) If any of the requirements of subdivisions (1) through (5) are not met, then the owner or operator shall stop charging the incinerator until adjustments are made that address the underlying cause of the deviation.
- (b) An incinerator is exempt from subsections (a)(5) if subject to a more stringent particulate matter emission limit in 40 CFR 52 Subpart P, State Implementation Plan for Indiana.
- (c) An owner or operator developing an operation and maintenance plan pursuant to subsection (a)(4) must comply with the following:
  - (1) The operation and maintenance plan must be designed to meet the particulate matter emission limitation specified in subsection (a)(5) and include the following:
    - (A) Procedures for receiving, handling, and charging waste.
    - (B) Procedures for incinerator startup and shutdown.
    - (C) Procedures for responding to a malfunction.
    - (D) Procedures for maintaining proper combustion air supply levels.
    - (E) Procedures for operating the incinerator and associated air pollution control systems.
    - (F) Procedures for handling ash.
    - (G) A list of wastes that can be burned in the incinerator.
  - (2) Each incinerator operator shall review the plan before initial implementation of the operation and maintenance plan and annually thereafter.
  - (3) The operation and maintenance plan must be readily accessible to incinerator operators.
  - (4) The owner or operator of the incinerator shall notify the department, in writing, thirty (30) days after the operation and maintenance plan is initially developed pursuant to this section.
- (d) The owner or operator of the incinerator must make the manufacturer's specifications or the operation and maintenance plan available to the department upon request.

- (i) 326 IAC 8-1-6 (VOC Rules: General Reduction Requirements for New Facilities)  
Each oven is not subject to the requirements of 326 IAC 8-1-6, since the VOC potential emissions from each part oven are less than twenty-five (25) tons per year.
- (j) 326 IAC 12 (New Source Performance Standards)  
See Federal Rule Applicability Section of this TSD.
- (k) 326 IAC 20 (Hazardous Air Pollutants)  
See Federal Rule Applicability Section of this TSD.

Testing:

Testing is not required for this new oven. These emission factors were from incinerator of industrial/commercial refuse, and used for all previous ovens issued for this source. In addition, these emission factors are more conservative than the emissions factors provided by source from testing of three ovens. The source indicated that all ovens are similar, therefore, the testing is not required for this new oven.

<b>Conclusion and Recommendation</b>
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Unless otherwise stated, information used in this review was derived from the application and additional information submitted by the applicant. An application for the purposes of this review was received on March 9, 2012.

The construction and operation of this source shall be subject to the conditions of the attached proposed Registration No. 137-31591-00017. The staff recommends to the Commissioner that this Registration be approved.

<b>IDEM Contact</b>
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- (a) Questions regarding this proposed permit can be directed to Ms. Renee Traivaranon at the Indiana Department Environmental Management, Office of Air Quality, Permits Branch, 100 North Senate Avenue, MC 61-53 IGCN 1003, Indianapolis, Indiana 46204-2251 or by telephone at (317) 234-5615 or toll free at 1-800-451-6027 extension 4-5615.
- (b) A copy of the findings is available on the Internet at: <http://www.in.gov/ai/appfiles/idem-caats/>
- (c) For additional information about air permits and how the public and interested parties can participate, refer to the IDEM's Guide for Citizen Participation and Permit Guide on the Internet at: [www.in.gov/idem](http://www.in.gov/idem)

**Appendix A: Emissions Calculations  
Summary**

**Company Name:** Eltek of Indiana, Inc.  
**Address City IN Zip:** 1863 Lammens Pike, Batesville, Indiana 47006  
**Exemption No.:** 137-31591-00017  
**Reviewer:** Renee Traivaranon  
**Date:** April 5, 2012

Emission Unit	Potential To Emit of the Entire Source (Tons/Year)									
	PM	PM10	PM2.5	SO2	CO	VOC	NOX	GHGs as CO2e	single HAP	Total HAPs
Oven 1	1.53	1.53	1.53	0.55	2.19	0.00	1.53	negl	0.00	1.53
Oven 2	1.23	1.23	1.23	0.44	1.75	0.00	1.23	negl	0.00	1.23
Oven 3	1.84	1.84	1.84	0.66	2.63	0.00	1.84	negl	0.00	1.84
Oven 4	2.36	2.36	2.36	0.84	3.37	0.00	2.36	negl	0.00	2.36
Natural Gas Combustion	0.12	0.50	0.50	0.04	5.48	0.36	6.52	7,870.11	0.01	0.02
<b>Total</b>	<b>7.08</b>	<b>7.46</b>	<b>7.46</b>	<b>2.52</b>	<b>15.42</b>	<b>0.36</b>	<b>13.48</b>	<b>7,870.11</b>	<b>0.01</b>	<b>6.98</b>

**Appendix A: Emission Calculations  
Oven 1**

**Company Name: Eltek of Indiana, Inc.  
Address City IN Zip: 1863 Lammens Pike, Batesville, Indiana 47006  
Exemption No.: 137-31591-00017  
Reviewer: Renee Traivaranon  
Date: April 5, 2012**

<b>THROUGHPUT</b> lbs/hr 100
------------------------------------

**THROUGHPUT**  
 ton/yr  
 438

Emission Factor in lb/ton	POLLUTANT						
	PM/PM10/PM2.5	SO2	CO	VOC	NOX	Single HAP	Total HAPs
	7.0	2.5	10.0	3.0	3.0	0.0	7.0
Potential Emissions in ton/yr	1.5	0.5	2.2	0.7	0.7	0.0	1.5

**Methodology**

Emission factors are from AP 42 (5th Edition 1/95) Table 2.1-12, Uncontrolled emission factors for industrial/commercial refuse combustors, multiple chambers.

Throughput (lb/hr) \* 8760 hr/yr \* ton/2000 lb = throughput (ton/yr)

Assumption PM2.5 = PM10 and all PM are total HAPS

Assumption VOC HAPs (dioxin) and single metal HAP is negligible.

**Appendix A: Emission Calculations  
Oven 2**

**Company Name: Eltek of Indiana, Inc.**  
**Address City IN Zip: 1863 Lammens Pike, Batesville, Indiana 47006**  
**Exemption No.: 137-31591-00017**  
**Reviewer: Renee Traivaranon**  
**Date: April 5, 2012**

THROUGHPUT lbs/hr 80
----------------------------

THROUGHPUT  
 ton/yr  
 350.4

Emission Factor in lb/ton	POLLUTANT						
	PM/PM10/PM2.5	SO2	CO	VOC	NOX	Single HAP	Total HAPs
7.0	2.5	10.0	3.0	3.0	0.0	7.0	
Potential Emissions in ton/yr	1.2	0.4	1.8	0.5	0.5	0.0	1.2

**Methodology**

Emission factors are from AP 42 (5th Edition 1/95) Table 2.1-12, Uncontrolled emission factors for industrial/commercial refuse combustors, multiple chambers.

Throughput (lb/hr) \* 8760 hr/yr \* ton/2000 lb = throughput (ton/yr)

Assumption PM2.5 = PM10 and all PM are total HAPS

Assumption VOC HAPs (dioxin) and single metal HAP is negligible.

**Appendix A: Emission Calculations  
Oven 3**

**Company Name: Eltek of Indiana, Inc.  
Address City IN Zip: 1863 Lammens Pike, Batesville, Indiana 47006  
Exemption No.: 137-31591-00017  
Reviewer: Renee Traivaranon  
Date: April 5, 2012**

<b>THROUGHPUT</b> lbs/hr 120
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**THROUGHPUT**  
 ton/yr  
 525.6

Emission Factor in lb/ton	POLLUTANT						
	PM/PM10/PM2.5	SO2	CO	VOC	NOX	Single HAP	Total HAPs
7.0	2.5	10.0	3.0	3.0	0.0	7.0	
Potential Emissions in ton/yr	1.8	0.7	2.6	0.8	0.8	0.0	1.8

**Methodology**

Emission factors are from AP 42 (5th Edition 1/95) Table 2.1-12, Uncontrolled emission factors for industrial/commercial refuse combustors, multiple chambers.

Throughput (lb/hr) \* 8760 hr/yr \* ton/2000 lb = throughput (ton/yr)

Assumption PM2.5 = PM10 and all PM are total HAPS

Assumption VOC HAPs (dioxin) and single metal HAP is negligible.

**Appendix A: Emission Calculations  
Oven 4**

**Company Name:** Eltek of Indiana, Inc.  
**Address City IN Zip:** 1863 Lammens Pike, Batesville, Indiana 47006  
**Exemption No.:** 137-31591-00017  
**Reviewer:** Renee Traivaranon  
**Date:** April 5, 2012

THROUGHPUT lbs/hr 154
-----------------------------

THROUGHPUT  
 ton/yr  
 674.52

Emission Factor in lb/ton	POLLUTANT						
	PM/PM10/PM2.5	SO2	CO	VOC	NOX	Single HAP	Total HAPs
7.0	7.0	2.5	10.0	3.0	3.0	0.0	7.0
Potential Emissions in ton/yr	2.36	0.8	3.4	1.0	1.0	0.0	2.4

**Methodology**

Emission factors are from AP 42 (5th Edition 1/95) Table 2.1-12, Uncontrolled emission factors for industrial/commercial refuse combustors, multiple chambers.

Throughput (lb/hr) \* 8760 hr/yr \* ton/2000 lb = throughput (ton/yr)

Assumption PM2.5 = PM10 and all PM are total HAPS

Assumption VOC HAPs (dioxin) and single metal HAP is negligible.

**Appendix A: Emissions Calculations  
Natural Gas Combustion Only**

**Company Name: Eltek of Indiana, Inc.  
Address City IN Zip: 1863 Lammens Pike, Batesville, Indiana 47006  
Permit Number: 137-31591-00017  
Reviewer: Renee Traivaranon  
Date: April 5, 2012**

Heat Input Capacity MMBtu/hr	HHV mmBtu mmscf	Potential Throughput MMCF/yr
14.9	1000	130.4

Emission Factor in lb/MMCF	Pollutant						
	PM*	PM10*	direct PM2.5*	SO2	NOx 100 **see below	VOC	CO
Potential Emission in tons/yr	0.12	0.50	0.50	0.04	6.52	0.36	5.48

\*PM emission factor is filterable PM only. PM10 emission factor is filterable and condensable PM10 combined.

PM2.5 emission factor is filterable and condensable PM2.5 combined.

\*\*Emission Factors for NOx: Uncontrolled = 100, Low NOx Burner = 50, Low NOx Burners/Flue gas recirculation = 32

**Methodology**

All emission factors are based on normal firing.

MMBtu = 1,000,000 Btu

MMCF = 1,000,000 Cubic Feet of Gas

Emission Factors are from AP 42, Chapter 1.4, Tables 1.4-1, 1.4-2, 1.4-3, SCC #1-02-006-02, 1-01-006-02, 1-03-006-02, and 1-03-006-03

Potential Throughput (MMCF) = Heat Input Capacity (MMBtu/hr) x 8,760 hrs/yr x 1 MMCF/1,000 MMBtu

Emission (tons/yr) = Throughput (MMCF/yr) x Emission Factor (lb/MMCF)/2,000 lb/ton

See next page for HAP

**Appendix A: Emissions Calculations  
Natural Gas Combustion Only  
HAPs Emissions**

**Company Name:** Eltek of Indiana, Inc.  
**Address City IN Zip:** 1863 Lammens Pike, Batesville, Indiana 47006  
**Permit Number:** 137-31591-00017  
**Reviewer:** Renee Traivaranon  
**Date:** April 5, 2012

HAPs - Organics					
Emission Factor in lb/MMcf	Benzene 2.1E-03	Dichlorobenzene 1.2E-03	Formaldehyde 7.5E-02	Hexane 1.8E+00	Toluene 3.4E-03
Potential Emission in tons/yr	1.369E-04	7.823E-05	4.889E-03	1.173E-01	2.216E-04

HAPs - Metals					
Emission Factor in lb/MMcf	Lead 5.0E-04	Cadmium 1.1E-03	Chromium 1.4E-03	Manganese 3.8E-04	Nickel 2.1E-03
Potential Emission in tons/yr	3.259E-05	7.171E-05	9.126E-05	2.477E-05	1.369E-04

Methodology is the same as previous page

The five highest organic and metal HAPs emission factors are provided above.  
 Additional HAPs emission factors are available in AP-42, Chapter 1.4.  
 See next page for Co2e

**Appendix A: Emissions Calculations  
Natural Gas Combustion Only  
Greenhouse Gas Emissions**

**Company Name:** Eltek of Indiana, Inc.  
**Address City IN Zip:** 1863 Lammens Pike, Batesville, Indiana 47006  
**Permit Number:** 137-31591-00017  
**Reviewer:** Renee Traivaranon  
**Date:** April 5, 2012

	Greenhouse Gas		
	CO2	CH4	N2O
Emission Factor in lb/MMcf	120,000	2.3	2.2
Potential Emission in tons/yr	7,823	0.1	0.1
Summed Potential Emissions in tons/yr	7,823		
CO2e Total in tons/yr	7,870		

**Methodology**

The N2O Emission Factor for uncontrolled is 2.2. The N2O Emission Factor for low Nox burner is 0.64.  
 Emission Factors are from AP 42, Table 1.4-2 SCC #1-02-006-02, 1-01-006-02, 1-03-006-02, and 1-03-006-03.  
 Global Warming Potentials (GWP) from Table A-1 of 40 CFR Part 98 Subpart A.  
 Emission (tons/yr) = Throughput (MMCF/yr) x Emission Factor (lb/MMCF)/2,000 lb/ton  
 CO2e (tons/yr) = CO2 Potential Emission ton/yr x CO2 GWP (1) + CH4 Potential Emission ton/yr x CH4 GWP (21) + N2O Potential Emission ton/yr x N2O GWP (310).



# INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

*We Protect Hoosiers and Our Environment.*

*Mitchell E. Daniels Jr.*  
**Governor**

*Thomas W. Easterly*  
**Commissioner**

100 North Senate Avenue  
Indianapolis, Indiana 46204  
(317) 232-8603  
Toll Free (800) 451-6027  
[www.idem.IN.gov](http://www.idem.IN.gov)

## SENT VIA U.S. MAIL: CONFIRMED DELIVERY AND SIGNATURE REQUESTED

TO: Mike Feagins  
1863 Lammers Pike  
Batesville, IN 47006

DATE: July 5, 2012

FROM: Matt Stuckey, Branch Chief  
Permits Branch  
Office of Air Quality

SUBJECT: Final Decision  
Registration  
137-31591-00017

Enclosed is the final decision and supporting materials for the air permit application referenced above. Please note that this packet contains the original, signed, permit documents.

The final decision is being sent to you because our records indicate that you are the contact person for this application. However, if you are not the appropriate person within your company to receive this document, please forward it to the correct person.

A copy of the final decision and supporting materials has also been sent via standard mail to:  
OAQ Permits Branch Interested Parties List

If you have technical questions regarding the enclosed documents, please contact the Office of Air Quality, Permits Branch at (317) 233-0178, or toll-free at 1-800-451-6027 (ext. 3-0178), and ask to speak to the permit reviewer who prepared the permit. If you think you have received this document in error, please contact Joanne Smiddie-Brush of my staff at 1-800-451-6027 (ext 3-0185), or via e-mail at [jbrush@idem.IN.gov](mailto:jbrush@idem.IN.gov).

Final Applicant Cover letter.dot 11/30/07

# Mail Code 61-53

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Name and address of Sender		Indiana Department of Environmental Management Office of Air Quality – Permits Branch 100 N. Senate Indianapolis, IN 46204	

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2		Ripley County Commissioners 115 North Main Street Rm 130 Versailles IN 47042 (Local Official)									
3		Ripley County Health Department 102 W 1st Street, Ste 106, P.O. Box 423 Versailles IN 47042-0423 (Health Department)									
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