



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

Mike Braun
Governor

100 N. Senate Avenue • Indianapolis, IN 46204
(800) 451-6027 • (317) 232-8603 • Fax (317) 233-6647 • www.idem.IN.gov

Clint Woods
Commissioner

NOTICE OF 30-DAY PERIOD FOR PUBLIC COMMENT

Preliminary Findings Regarding a Significant Modification to a Part 70 Operating Permit

for Genpak LLC in Scott County

Significant Source Modification No.: 143-49708-00016
Significant Permit Modification No.: 143-49804-00016

The Indiana Department of Environmental Management (IDEM) has received an application from Genpak LLC, located at 845 S Elm St, Scottsburg, IN 47170, for a significant modification of its Part 70 Operating Permit issued on May 15, 2023. If approved by IDEM's Office of Air Quality (OAQ), this proposed modification would allow Genpak LLC to make certain changes at its existing source. Genpak LLC has applied related to the following:

- (a) Addition of three (3) polystyrene foam scrap regrinders, identified as Regrind-4 through 6;
- (b) Addition of one (1) polystyrene scrap repellitizer, identified as Repel-3 with a potential VOC emissions of greater than 25 tons per year, Therefore, the requirements of 326 IAC 8-1-6 (BACT) are applicable. Additionally, to accommodate the proposed addition of Repel-3, Genpak is proposing to replace the existing emissions control unit at the facility with a new Regenerative Thermal Oxidizer (RTO).
- (c) Modification of the recycle rate of the blowing agent of two (2) existing polystyrene scrap repellitzers, identified as Repel-1 and 2 due to the decrease in scrap produce.
- (d) Re-evaluation of the existing BACT limits for Repel-1, Repel-2, since the decrease in scrap produce which will further decrease the VOC potential emissions before control and after control, and thus leads to the re-evaluation of the existing BACT for Repel-1, Repel-2.

Previously, the BACT requirement included both Repel-1 and Repel-2 together since they have been controlled by one (1) thermal oxidizer. With Repel-3 being added, the BACT is being revised to include all three units since they will be controlled by one (1) RTO, with a combined limit.

- (e) Conversion of Silo 5, and 6, to fluff silos. With the conversion of Silo 5 and 6 to fluff silos will be subject to the same requirements as silos 2,3,18 and 19 and will maintain combined VOC emissions that do not exceed 44.54 lbs/hr.

The applicant intends to construct and operate new equipment that will emit air pollutants; therefore, the permit contains new or different permit conditions. In addition, some conditions from previously issued permits/approvals have been corrected, changed, or removed. These corrections, changes, and removals may include Title I changes (e.g., changes that add or modify synthetic minor emission limits). IDEM has reviewed this application and has developed preliminary findings, consisting of a draft permit and several supporting documents, which would allow the applicant to make this change.

A copy of the permit application and IDEM's preliminary findings have been sent to:

Scott County Public Library (Scottsburg Public Library)
108 S Main St
Scottsburg, IN 47170

Visit on.IN.gov/survey or scan the QR code to provide feedback.

We appreciate your input!



A copy of the preliminary findings is available on the Internet at: <http://www.in.gov/ai/appfiles/idem-caats/>.

A copy of the application and preliminary findings is also available via IDEM's Virtual File Cabinet (VFC) located at <https://www.in.gov/idem/legal/public-records/virtual-file-cabinet/>. Once you have accessed VFC, you will then have the option to search for source related documents using a variety of criteria. To find documents related to this air permit, click on "Advanced Search", specify "OAQ" in the Program search field, specify the five-digit source modification number "49708" or the five-digit permit modification number "49804" in the Permit # search field, then click the Search button at the top or bottom of the webpage.

How can you participate in this process?

This notice is posted on IDEM's website (<https://www.in.gov/idem/public-notices/>). The date that this notice is posted on IDEM's website marks the beginning of a 30-day public comment period. If the 30th day of the comment period falls on a day when IDEM offices are closed for business, all comments must be postmarked or delivered in person on the next business day that IDEM is open.

You may request that IDEM hold a public hearing about this draft permit by sending a written request to IDEM at the address below. If adverse comments concerning the **air pollution impact** of this draft permit are received, with a request for a public hearing, IDEM will decide whether or not to hold a public hearing. IDEM could also decide to hold a public meeting instead of, or in addition to, a public hearing. If IDEM decides to conduct a public hearing and/or public meeting, IDEM will post a separate announcement of the date, time, and location of that public hearing and/or public meeting on IDEM's website (<https://www.in.gov/idem/public-notices/>). At a hearing, you would have an opportunity to submit written comments and make verbal comments. At a meeting, you would have an opportunity to submit written comments, ask questions, and discuss any air pollution concerns with IDEM staff.

Comments and supporting documentation, or a request for a public hearing should be sent in writing to IDEM at the address below. If you comment via e-mail, please include your full U.S. mailing address so that you can be added to IDEM's mailing list to receive notice of future action related to this permit. If you do not want to comment at this time, but would like to receive notice of future action related to this permit application, please contact IDEM at the address below. Please refer to permit number SSM 143-49708-00016 and SPM 143-49804-00016 in all correspondence.

Comments should be sent to:

Anusuya Goswami
IDEM, Office of Air Quality
Indiana Government Center North
100 North Senate Avenue, Room 13W
Indianapolis, Indiana 46204-2251
(800) 451-6027, ask for Anusuya Goswami or (317) 234-8933
Or dial directly: (317) 234-8933
Fax: (317) 232-6749 attn: Anusuya Goswami
E-mail: AGoswami@idem.IN.gov

In order to notify you of our final decision regarding this permitting action, your U.S. mailing address must be submitted with all comments.

All comments will be considered by IDEM when we make a decision to issue or deny the permit. Comments that are most likely to affect final permit decisions are those based on the rules and laws governing this permitting process (326 IAC 2), air quality issues, and technical issues. IDEM does not have legal authority to regulate zoning, odor, or noise. For such issues, please contact your local officials.

For additional information about air permits and how the public and interested parties can participate, refer to the IDEM Air Permits page on the Internet at: <https://www.in.gov/idem/airpermit/public-participation/>; and the Citizens' Guide to IDEM on the Internet at: <https://www.in.gov/idem/resources/citizens-guide-to-idem/>.

What will happen after IDEM makes a decision?

Following the end of the public comment period, IDEM will issue a Notice of Decision stating whether the permit has been issued or denied. If the permit is issued, it may be different than the draft permit because of comments that were received during the public comment period. If comments are received during the public notice period, the final decision will include a document that summarizes the comments and IDEM's response to those comments. If you have submitted comments or have asked to be added to the mailing list, you will receive a Notice of the Decision. The notice will provide details on how you may appeal IDEM's decision, if you disagree with that decision. The final decision will also be available on the Internet at the addresses indicated above and will also be sent to the local library indicated above.

If you have any questions, please contact Anusuya Goswami of my staff at the above address.



Heath Hartley, Section Chief
Permits Branch
Office of Air Quality