

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We Protect Hoosiers and Our Environment.

Northwest Regional Office • 330 W. U.S. Hwy 30, Suite F • Valparaiso, IN 46385

Eric J. Holcomb Governor (888) 209-8892 • (219) 464-0053 • www.idem.IN.gov

Brian C. Rockensuess Commissioner

July 9, 2024

VIA ELECTRONIC MAIL Mr. Fred Cox Actin Contracting, LLC 1102 E. Columbus Drive East Chicago, IN 46312 fred@actincontracting.com

> Re: Inspection Summary Letter Former Schererville Wastewater Treatment Plant – Biosolids/Sludge Building Demolition Schererville, Lake County

Dear Mr. Fred Cox:

On July 9, 2024, a representative of the Indiana Department of Environmental Management (IDEM), Northwest Regional Office (NWRO), conducted an inspection of the Former Schererville Wastewater Treatment Plant – Biosolids/Sludge Building Demolition, located at 550 Kaeser Blvd. in Schererville, Indiana to determine compliance with Indiana's asbestos rules. This inspection was conducted pursuant to IC 13-14-2-2. For your information, and in accordance with IC 13-14-5, a summary of the inspection is provided below:

Inspection Type: Routine Demolition/Renovation Project Inspection Results: No violations were observed

Please direct any questions to me at 219-216-3657 or by email at jlinscot@idem.in.gov.

Sincerely,

Jessica Linscott, Compliance Inspector Northwest Regional Office

ACES ID: 298690

ENCLOSURE

cc: Mrs. Jessica Linscott, Compliance and Enforcement Branch, NWRO Mr. Jim Gorman, Town of Schererville, 10 E. Joliet Street, Schererville, IN 46375, jgorman@shererville.org

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF AIR QUALITY ASBESTOS FIELD INSPECTION REPORT



SITE INFORMATION	
SITE NAME/DESCRIPTION	Former Schererville Wastewater Treatment Plant – Biosolids/Sludge Building Demolition
SITE LOCATION	550 Kaeser Blvd., Schererville, Indiana
SHELOCATION	Lake County

NOTIFICATION INFORMATION							
NOTIFICATION RECEIVED	☑ Yes □ No ORIGINAL DATE RECEIVED: Unknown						
STRIPPING/REMOVAL DATES	N/A	DEMOLITION DATES	7/9/2024 to 12/31/2024				
CONTRACTOR INFORMATION	Mr. Fred Cox, Actin Contracting, LLC, 1102 E. Columbus Drive, East Chicago, IN 46312, fred@actincontracting.com						
OWNER INFORMATION	Mr. Jim Gorman, Town of Schererville, 10 E. Joliet Street, Schererville, IN 46375, jgorman@shererville.org						

INSPECTION INFORMATION							
INSPECTED BY	Mrs. Jessica Linscott and Mr. Nicholas Ream						
INSPECTION DATE AND TIME	July 9, 2024	July 9, 2024 TIME IN: 9:15 AM TIME OUT: 9:45 AM					
REPORTED BY	Mrs. Jessica Linscott	Mrs. Jessica Linscott REPORT DATE: July 9, 2024					
INSPECTION OBJECTIVE(S)	 □ Renovation □ Emergency Renovation □ Complaint □ Ordered Demolition □ Other: 						
ACES TRACKING NUMBER(S)	Notification/General Inspect	tion: 298690					
ACES HOLOKING NOMBER(G)	Complaint: N/A	Violation/Warning:	N/A				
RM TRACKING NUMBER(S)	Complaint: N/A						
PROJECT STATUS	Demolition of the former Schererville Wastewater Treatment Plant – Biosolids/Sludge Building has begun.						

PERSONNEL INTERVIEWED						
Name	Company	Title	Phone Number	Email Address		
Mr. Michael Lopez, Jr.	Actin Contracting, LLC.	Owner	219—712-6192	mlopez@actincontracting.com		

OBSERVATIONS

GENERAL SITE OBSERVATIONS Description of area(s) inspected and location of material(s): Upon arrival at 550 Kaeser Blvd., we were able to determine that the demolition of the former Schererville Wastewater Treatment Plant – Biosolids/Sludge Building has begun. We met with Mr. Michael Lopez, Jr., Owner/Operator with Actin Contracting, LLC. Mr. Lopez stated that his demolition crew was removing the fiber glass siding panels by hand to prevent the spread or inhalation of the fiber glass dust. The demolition crew will do the same for the ceiling fiber glass panels. Once the panels are all removed, the demolition crew will come in with shears and cut the beams down. We checked the site for suspect asbestos containing material and none was observed. Not Observed Yes 🗆 No Pre-existing contamination in work area 🖾 N/A N/A Contractor equipment on site ⊠ Yes 🗆 No Not Observed Yes 🗆 No Not Observed 🖾 N/A Asbestos removal in progress Accreditation cards available for inspection Yes 🗆 No Not Observed 🖾 N/A ABATEMENT Yes 🗆 No Not Observed 🖾 N/A Asbestos removal clearly observed If yes, from where: □ Through viewing ports □ By entering enclosures Direct observation (No enclosures) N/A linear feet N/A square feet Estimated amounts of RACM removed/disturbed N/A % of total N/A cubic feet Wetting and stripping Unit/Sectional Abatement method(s) observed: Dry Glovebag method ISOLATION 🗆 No Yes Not Observed 🖾 N/A Warning signs displayed outside work area Objects within work area covered Yes 🗆 No Not Observed 🖾 N/A Evidence of water in containment Yes 🗆 No Not Observed 🖾 N/A ASBESTOS WASTE HANDLING Stripped asbestos adequately wet Yes 🗆 No Not Observed 🖾 N/A Stripped asbestos placed in leak tight wrapping Yes 🗆 No Not Observed 🖾 N/A Waste bags labeled with generator and warning labels Yes 🗆 No Not Observed 🖾 N/A Yes □ No Not Observed Any visible emissions 🖾 N/A CLEANING Work area clear of visible signs of asbestos material Yes 🗆 No Not Observed 🖾 N/A Plastic sheeting disposed of as asbestos waste Not Observed Yes No 🖾 N/A Area wet wiped/HEPA vacuumed Yes 🗆 No Not Observed 🖾 N/A Yes □ No 🖾 N/A Final visual inspection completed Not Observed STORAGE Material remaining on site securely stored 🗆 No Not Observed Yes 🖾 N/A 🗆 No 🖾 N/A Warning signs/labels posted outside storage area Yes Not Observed ASBESTOS WASTE DISPOSAL Waste disposed of at an approved landfill Not Observed 🖾 N/A Yes □ No Name and location of landfill N/A ACM AMOUNTS If violation(s) noted, estimated amount of ACM involved: N/A ADDITIONAL COMMENTS None

Former Schererville Wastewater Treatment Plant – Biosolids/Sludge Building Demolition Inspection Report Page 3 of 3

SAMPLE INFORMATION								
Sample ID	Photo No.	Sample Location/Description	Chain of Custody Complete	Sent to Lab	Results			
N/A N/A □ Yes □ No ⊠ N/A N/A N/A								
ADDITIONAL SAMPLING COMMENTS								
N/A								

INSPECTION FINDINGS						
No violations were observed or	determined at the time of the inspection.					
The following violations were de	The following violations were determined at the time of the inspection:					
RECOMMENDED ACTION Issu	e inspection summary letter.					

RECOMMENDED ACTION	Issue inspection summary letter.
EXIT INTERVIEW	I explained my findings, recommendations, and conclusions with Mr. Lopez prior to exiting the site.

ATTACH	MENTS		
□ None	Notification(s)	List of licensed personnel	Other:



NOTIFICATION OF DEMOLITION AND RENOVATION OPERATIONS State Form 44593 (R4 / 10-13) INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

I. TYPE OF NOT FICATION (ch	a	🗌 Revi	sed	🗌 Canceled	I	🗌 Courtesy			
IL FACILITY INFORMATION									
Owner: Operator, Town Of Scher	rerville								
Address: 10 E. Joliet St			City: Schererville				State: IN	ZIP: 46375	
Contact: Jim Gorman, Town Mar	Telephone: 219.322.2211 Ext 1350				E-mait j9	orman@sherereville.org			
Asbestos Removal Contractor: N/A			Demo i tion	Contractor	Actin Contract	ing, LLC,			
Address:			Address: ¹	Address: 1102 E. Columbus Dr.					
City:	State: ZIF	»:	City: East	Chicago			State: IN	ZIP: 46312	
Contact:	Telephone:		Contact: F	red Cox			Te je phone	: 219-397-5020	
E-mait			E-mail: fre	d@actinco	ontracting.com				
IN License Number:	Expiration:								
Licensed Asbestos Inspector: Dev	yn Unger		Project De	signer:					
Address: 54 Michigan Ave			Address:						
_{City:} Valparaiso	State: IN ZIF	46383	City:				State:	ZIP:	
Contact: Amereco Engineering	Telephone: 219-53	31-0531	Contact:				Telephane	1.	
E-mail dunger@amerecoeng.co			E-mail:						
IN License Number: 19A009608	Expiration: 9/25/2	4	N License	Number:			Expiration:		
III. TYPE OF OPERATION									
🗹 Demojition 🛛 🗌	Renovation		Ordered De	molition	🗌 Emerga	ency Renovatio	տ 🗆 🖿	ntentional Burning	
IV. IS ASBESTOS PRESENT?	🗹 Yes 🛛	No							
V, PROCEDURES / ANALYTIC	AL METHODS US	ED TO DI	етест тн		ICE AND AMO	UNT OF AS	BESTOS N	MATERIALS	
An onsite inspection was perform	med. Samples were	analyzed	i by PLM w	/Disp Stain	ing. Asbestos r	materials wer	e measure	d.	
VI. APPROXIMATE ANOUNT			IOVED ANI	DIOR NOT	TO BE RENC	VED			
	Regulated ACM to be ramgived		iable Asbest	os Meteria∎t	to be removed	Nontriable A	sbestos Mat	terial NOT to be removed	
		Ç	ategory (C	ategory II	Çategor	уГ	Category II	
Pipes (Ln. Ft.)	0		0		0	34		0	
Surface Area (Sq. Ft.)	0		0	0 0			0		
Total Volume (Cu. Ft.)	0		0	0.02			0		
Total amount on or off all facility components where length or area could not be measured previously	0		0 0		0				
VII. SCHEDULED DATE OF ST	RIPPING / RENOV	AL Sta	art (<i>mm/dd/yy</i>)	N/A	End (mm	/dd/yy): N/A			
VIII. SCHEDULED DATES OF	RENOVATION / DE	εΜΟΕΓΓΙΟ)N						
Renovation Start (mm/o	_{/d/yy):} N/A	End (mm	/dd/yy): N/A						
Demolition Start (mm/o	_{ld/yy):} 7/9/24	End (mm	_{/dd/yy):} 12/3	31/25					
IX, FACILITY DESCRIPTION									
Building Name: Schererville Wast	tewater Treatment F	Plant - Bio	solids/Slud	ge Building)				
Street Address: 550 Kaeser Blvd	Street Address: 550 Kaeser Blvd								
City: Schererville State: IN County: Lake						e			
Location of removal within building (including floor and room numbers):	Location of removal within building (including floor and room numbers): N/A								
Building Size (Sq. Ft.): 46,600 Sql	Ft	Num	ber of Ficcis	_{i:} 1	Age / Year Bu	uit: 41 yrs / 19	83		
Present Use, Public Wastewater	Treatment			Prior Use.	Public Wastew	ater Treatme	ent		

X, DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, METHODS/TECHNIQUES TO BE USED, AF	FFECTED
FACILITY COMPONENTS AND TYPE OF NATERIAL RENOVED	

Hydraulic Excavator will be used to dismantle the structure. Excavator will load debris onto trucks

Facility components affected by asbestos included exterior door caulk, The door caulk is nonfriable and will be demolished and disposed of with building.

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XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS	3
AT THE SITE; INCLUDING ASBESTOS STRIPPING, REMOVAL AND WASTE HANDLING PROCEDURES TO PREVENT NONFRIABL	-E
ASBESTOS MATERIAL FROM BECOMING FRIABLE IN THE COURSE OF THE PROJECT	
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XII. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUNBLED, PULVERIZED, OR REDUCED TO POWDER

Operations will cease and a Certified Asbestos Contractor will be used to remove material

XIII. ASBESTOS WASTE TRANSPORTER		XIV, ASBESTOS WASTE DISPOSAL SITE				
Name:			Name:			
Address:			Address:			
City:	State:	2 ₽:	City:		State:	2 P :
Cantact:	Telephone:		Contact:			
E-mait			E-mail:			
XV, ORDERD DENIOLITIONS						
Agency Name:			Date Orde	red Demo li tion to Be	gin (mm/dd/yy):	
Contact:	htje:		l e <mark>e</mark> phone	:	E-mei t	
Regulatory Authority:			Date of Or	der (mm/dd/yy):		
XVI. EMERGENCY RENOVATIONS						
Date (mm/dd/yy) and Time of Emergency:						
Description of sudder, unexpected event.						
Explanation of how the event caused unsaf	fe conditions or	would cause equi	pment dama	ge:		
XVII. CERTIFICATION STATEMENT						
I HEREBY CERTIFY THAT THE INFORMATION IN THIS NOTIFICATION IS CORRECT AND THAT I WILL ONLY USE INDIANA LICENSED WORKERS PROJECT SUPERVISORS, TO IMPLEMENT THIS ASBESTOS PROJECT, WHICH HAVE BEEN TRAINED IN 328IAC 14-10; 40 CFR PART 61, SUBPART AND, IF APPLICABLE. INDIANAPOLIS AIR POLLUTION CONTROL BOARD REGULATION 14, THE TRAINED INDIVIDUAL(S) ALONG WITH EVIDEN THAT THE REQUIRED TRAINING WAS ACCOMPLISHED SHALL BE AVAILABLE AT THE JOB SITE DURING ACTUAL WORKING HOURS.					FR PART 61, SUBPART M; ALONG WITH EVIDENCE	
Fred Cox				(d/yy): 6/21/24	E-mait fred@a	ctincontracting.com
Owner / operator (Signatura)						
Fred Cox			Title: Demolition Coordinator			
Owner / operator (Printed)						