- Notification requirements. Owner/operator must also complete Section XV or XVI of notification form.
- C. Demolition by intentional burning must comply with an approved Variance from Opening Burning Regulation 326IAC 4-1.

IV. <u>Is Asbestos Present? - Required by Federal 40 CFR Part 61, Subpart M</u>

- A. If asbestos is present, indicate "yes" in the space provided.
- B. If asbestos is not present, indicate "no".
- V. <u>Procedures, Including Analytical Methods, if appropriate, Used to Detect the Presence and Amount of Asbestos Material 326 IAC 14-10-3(3)(E).</u>

Describe how the asbestos was detected and, if samples were analyzed, specify the amount of friable asbestos visually during a walk-through inspections using a tape measure, blueprints, or pacing. Analytical methods could include the collection of samples and sample analyses by a polarized light microscope with dispersion staining.

For samples that test under 10% asbestos content: An owner or operator may (1) elect to assume material to be greater than 1% asbestos, or, (2) require verification by point counting in which the point counting result will supercede the visual estimation. Either choice and result should be stated on the notice when a sample is under 10% asbestos.

VI. Approximate Amount of Asbestos to be Removed - 326 IAC 14-10-3(3)(F)

- A. Specify the amount of regulated (friable) asbestos-containing material to be removed as follows:
 - 1. linear feet on pipes,
 - 2. square feet (surface area) on the facility components, and
 - 3. total cubic feet (volume) on or off all facility components. (All reported regulated amounts must be converted to cubic feet).
- B. Estimate the approximate amount of Category I and Category II non-friable asbestos-containing material in the affected part of the facility that will be removed before demolition.
- C. Estimate the approximate amount of Category I and Category II non-friable asbestos-containing material in the affected part of the facility that will not be removed before demolition.

VII. Scheduled Dates of Asbestos Stripping/Removal - 326 IAC 14-10-3(3)(H)

This means the actual start and end dates of the asbestos stripping or removal.

VIII. Scheduled Dates of Asbestos Stripping/Removal - 326 IAC 14-10-3(3)(H)

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

NOTIFICATION OF DEMOLITION AND RENOVATION OPERATIONS State From 44593 (R2 / 8-99) Courtesy Original Revised * Canceled TYPE OF NOTIFICATION (check one): * Must include copy of notification which is being revised FACILITY INFORMATION (identify owner, removal contractor, demolition contractor, inspector, and project designer) 11. Address:__ State: Telephone #: Contact: Demolition Removal Contractor:_ Contractor:___ Address:_____ State:_____ Zip:____ City:___ _____ State:____ Zip: ____ Contact: Phone: Phone: Contact:_ IN Licens Inspecto Address: City:____ IN Licens Phone:_ III. TYPE OF IS ASBES V. PROCEDU VI. APPROXI Pipes (LnFt) Surface Area (Sq Total Volume (Cu on/off Componen VII. SCHEDUL VIII. SCHEDUL IX. **FACILITY** Building

Contact:		Phone:	Contact:	Phone:			
IN License #:		Expiration:					
			(Required for asbestos	projects at schools K -	- 12)		
Inspector:			Project Designer:				
Address:			Address:				
City:	State:	Zip:	City:	State:	Zip:		
IN License #:		Expiration:	IN License #: Expiration:				
Phone:			Phone:				
TYPE OF OPERATION (check one) Renovation:			Emergency Renovation: Ordered Demolition:				
	ntentional Burning: PRESENT? (check one)	Demolition: YES;	NO:	Ordered Demonsor			
	, INCLUDING ANALYTICAL MI		USED TO DETECT THE PRES	SENCE AND AMOUNT OF	ASBESTOS MATERIAL		
APPROXIMATE	AMOUNT OF ASBESTOS (In	cluding Regulated ACM, Cate	egory I non-friable Category II	non-friable ACM)			
Ar (TOMIN'TE			Asbestos Material Non-friable Asbestos Material				
	Regulated ACM to be removed	To be r	removed	Not to be removed before demolition			
		Category I	Category II	Category I	Category II		
					•		
n Ft)							
Area (SqFt)							
Area (SqFt) lume (CuFt)							
Area (SqFt) ume (CuFt) imponents	ATES OF ASBESTOS STRIPF	PING/REMOVAL: Start		End:			
Area (SqFt) ume (CuFt) mponents scheduled D	NATES OF ASBESTOS STRIPF	PING/REMOVAL: Start Start: End	<u> </u>	End: LITION: Start:	End:		
Area (SqFt) lume (CuFt) omponents SCHEDULED D		Start: End	d: DEMO		End:		
Area (SqFt) ume (CuFt) imponents SCHEDULED D SCHEDULED D FACILITY DESC	ATES OF RENOVATION:	Start: End name, floor, and room number	d: DEMO er)	LITION: Start:	End:		
Area (SqFt) lume (CuFt) pmponents SCHEDULED D SCHEDULED D FACILITY DESC	DATES OF RENOVATION: CRIPTION (Including building i	Start: End name, floor, and room numb	d: DEMO er)	LITION: Start:			
Area (SqFt) Jume (CuFt) Imponents SCHEDULED D SCHEDULED D FACILITY DESC Building Nam	DATES OF RENOVATION: CRIPTION (Including building i	Start: End name, floor, and room numb	d: DEMO er)	LITION: Start:			
Area (SqFt) Jume (CuFt) Imponents SCHEDULED D SCHEDULED D FACILITY DESC Building Nam Street Addres	NATES OF RENOVATION: CRIPTION (Including building ine: SS;	Start: End name, floor, and room numb	d: DEMO er) State:	LITION: Start:			
Area (SqFt) Jume (CuFt) Jume (CuFt) Jume (CuFt) Jume (CuFt) SCHEDULED D SCHEDU	NATES OF RENOVATION: CRIPTION (Including building ine: SS;	Start: End name, floor, and room number	d: DEMO	LITION: Start: County:			
SCHEDULED D FACILITY DESC Building Nam Street Addres City: Location of re	PATES OF RENOVATION: CRIPTION (Including building ine: ss; emoval within building: (SqFt):	Start: End name, floor, and room number	d: DEMO er) State:	LITION: Start: County:			

X. `	DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, METHODS/TECHNIQUES TO BE USED, AFFECTED FACILITY COMPONENTS AND TYPE OF MATERIALS REMOVED								
							•		
									
XI.	DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE SITE; INCLUDING ASBESTOS STRIPPING, REMOVAL AND WASTE HANDLING PROCEDURES TO PREVENT NON-FRIABLE ASBESTOS MATERIAL FROM BECOMING FRIABLE IN THE COURSE OF THE PROJECT:								
XII.	DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NON-FRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED POWDER:								
VIII	LILOTE TO LICEOPTE D			XIV.	WASTE DISPOSAL	SITE			
XIII.	WASTE TRANSPORTER			AIV.					
	Name:								
	Address:				Address:				
	City:	State:	Zip:		City:	State:	Zip:		
	City:	Phone:			Contact:	Pho	Złp:		
				<u> </u>					
XV.	IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, IDENTIFY THE AGENCY BELOW AND ATTACH A COPY OF THE ORDER TO THIS FORM. IF THE FACILITY IS NOT INSPECTED PRIOR TO DEMOLITION, THE DEBRIS MUST BE KEPT ADEQUATELY WET. THE DEBRIS MUST THEN BE INSPECTED AFTER DEMOLITION OR ASSUME ALL DEBRIS TO BE CONTAMINATED WITH RACM AND DISPOSED OF APPROPRIATELY TO COMPLY WITH 326 IAC 14-10-1(b).								
	Name:		Title:			Date ordered to begin):		
	Authority:					Date of Order:			
				,					
XVI.	FOR EMERGENCY RENOV	ATIONS:			Date and time of em	ergency			
	Description of sudden, unexpected event:								
	Explanation of how the event caused unsafe conditions or would cause equipment damage:								
XVII.	THEREBY CERTIFY THAT THE INFORMATION IN THIS NOTIFICATION IS CORRECT AND THAT I WILL ONLY USE INDIANA LICENSED WORKERS AND PROJECT SUPERVISORS, TO IMPLEMENT THIS ASBESTOS PROJECT, WHICH HAVE BEEN TRAINED IN 326IAC 14-10; 40 GFR PART 61, SUBPART M; AND, IF APPLICABLE, INDIANAPOLIS AIR POLLUTION CONTROL BOARD REGULATION 14. THE TRAINED INDIVIDUAL(S) ALONG WITH EVIDENCE THAT THE REQUIRED TRAINING WAS ACCOMPLISHED SHALL BE AVAILABLE AT THE JOB SITE DURING ACTUAL WORKING HOURS.								
	Owner/operator (signature)				date				
	Owner/operator (printed)				affiliation				
*****	********	*******	****** OEEIOE110E1	NI.Y ****	******	*******	***********		
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POSTA	WARK:	I RECEIVED.	page	2 of 2	VVLD D1.	<u> DEFIOILI</u>	TOILO.		

Mail Or Deliver The Notice To:

1. a. State Of Indiana:

Indiana Dept. of Environmental Management

Office of Air Management

100 North Senate Avenue

P.O. Box 6015

Indianapolis, IN. 46206-6015

Phone: (317) 233-6880

(317) 233-3257

1. b. USEPA Region V:

Environmental Protection Agency, Region V

Asbestos NESHAP Data Tracker

(AR-18J)

77 West Jackson Boulevard

Chicago, IL

60604

Phone: (312) 353-4759

2. For Operations Implemented in Indianapolis/Marion County,

ALSO Submit to:

Indianapolis Air Pollution Control Division

2700 South Belmont Avenue

Indianapolis, In. 46221

Phone: (317) 327-2284

(317) 327-2274