



Walter Sillers Fine Arts Center ReRoof
Mississippi Valley State University, Itta Bena, MS
July 20, 2026

Addendum No. 1

This Addendum forms part of the Contract Documents for the above referenced project. All other requirements of the original Contract Documents shall remain in effect except as specifically modified in this Addendum. Bidder is to acknowledge receipt of this Addendum with their bid proposal. Failure to do so may subject the Bidder to disqualification. This Addendum is issued to all known Plan Holders.

1. The Asbestos Inspection Report for this roof project is attached to this Addendum. Note that there was no asbestos detected in any roofing samples taken.
2. There will be a **Pre-Bid Meeting** for the above-mentioned project on **July 28, 2026 at 9:00 AM**. The meeting will be held in the Conference Room at the Willie L. Malone Physical Plant building (197 Medgar Evers Street, Itta Bena, MS 38941). After a short meeting, we will proceed to the Fine Arts Building and access the roof.
3. See **Document 00 21 15 "Build America Buy America Special Conditions Instructions"** in the specifications. Read these documents carefully and follow all instructions. There is a requirement for each bidder to disclose his anticipated compliance with the BABAA. There is a requirement for this disclosure to be included with your bid and there are sample letters provided for this purpose. The BABAA documents that are provided in the specifications are:
 - Requirements
 - Attachment X to BABAA – Bidders Guidance
 - BABAA Compliance Sample Step and Final Certification

Approval of a Manufacturer or product as an "equal" does not in any way alter the Contract Documents. Any approved manufacturer must accommodate construction details, required finishes, owner's specific requirements, adjacent materials, etc. Any additional materials or components required by the "approved equal" for proper installation for the given conditions are the responsibility of the Contractor. Approval of a Manufacturer also shall not cause an up-charge for the desired finish or limit the choices of finishes, colors, materials, etc.

Contents: This addendum consists of **19 (8 ½" x 11")** pages.

End of Addendum No. 1 for: Walter Sillers Fine Arts Center ReRoof





MEMO

Date: July 20, 2026

For: **Walter Sillers Fine Arts Center Re-Roof**
Mississippi Valley State University

From: Lauren Sims
Shafer-Zahner-Zahner, PLLC

Re: **Pre-Bid Meeting**

Please be advised that there will be a **Pre-Bid Meeting** for the above-mentioned project on **July 28, 2026 at 9:00 AM**. The meeting will be held in the Conference Room at the Willie L. Malone Physical Plant building (197 Medgar Evers Street, Itta Bena, MS 38941). After a short meeting, we will proceed to the Fine Arts Building and access the roof.

All interested General Contractors and Sub-Contractors are invited to attend.

Please bring any questions regarding the bid documents and construction schedule that you may have at this time.

By: Lauren Sims
Office Manager

cc: All Plan Holders

Mr. Michael Switzer, MVSU Facilities Management
Mr. Kenneth Parvin, MVSU Facilities Management

*General Contractors should notify all Sub-Contractors that they would like to attend.

ASBESTOS INSPECTION REPORT

WALTER SILLERS FINE ARTS CENTER RE-ROOF
Mississippi Valley State University

PREPARED BY:

SHAFFER-ZAHNER-ZAHNER, PLLC
510 UNIVERSITY DRIVE
STARKVILLE, MS 39759

July 19, 2026

**INSPECTION FOR ASBESTOS CONTAINING
MATERIALS IN SELECT LOCATIONS**

INTRODUCTION

This report presents the findings from an asbestos inspection performed at specific locations on the exterior of the Walter Sillers Fine Arts Center Re-Roof project– on the campus of Mississippi Valley State University that was inspected as determined by the scope of work of the “**Walter Sillers Fine Arts Center Re-Roof**” project (a limited scope renovation project) This inspection was conducted on February 5, 2026; for the specific purpose of identifying and testing exterior materials that may contain asbestos that may be disturbed during specific construction activities. The primary focus of this inspection was to determine if asbestos containing materials exist in these materials before the construction activities. These samples were collected from visible and/or generally accessible homogeneous categories of suspect material for further analysis to determine the type and percentage of asbestos that might be present in any of the various building products.

Areas subject to this investigation were limited by the scope of work. That is to say, this was an overall investigation, but only of specific areas to be impacted by construction, to determine if any materials contain asbestos.

REGULATIONS AND STANDARDS

The U.S. Environmental Protection Agency’s (EPA’s) definition of asbestos containing material (ACM) is any material that contains more than one-percent asbestos by weight. The EPA further defines friable asbestos as ACM that, when dry, can be crumbled, pulverized or reduced to powder by hand pressure. Due to their nature, friable materials are considered to have a higher propensity to release fibers into the air than non-friable materials. However, non-friable materials can potentially become friable through deterioration, damage, disturbance, or improper removal.

The subjective approach followed in this survey excluded statistically random sample locations because effort was applied to specifically locate asbestos materials. Within a general area of suspect material the sample location can be considered random except for preference to accessibility. No demolition was performed to gain access to any materials that were not accessible.

Bulk samples collected during the inspection were analyzed for asbestos content at Crisp Analytical Laboratories, LLC, 12232 Industriplex Blvd., Suite 32, Baton Rouge, LA, 70809. Analysis was by the Polarized Light Microscopy (PLM) technique. This technique is the method recommended by the EPA for detecting the presence of asbestos in bulk samples.

HOMOGENEOUS AREAS

The following (see attached list) homogeneous areas were suspected of being an asbestos containing material. (The EPA defines a “homogeneous area” as an area that is uniform in texture, color, and appears to be identical in every other respect). Each homogeneous area was sampled in accordance with EPA’s current AHERA guidelines.

ASBESTOS SURVEY METHOD

- Step 1: Walk-through and thorough inspection all readily accessible areas (as defined by the scope of the work to be performed) for the purpose of locating and documenting suspect accessible asbestos-containing materials, which may be impacted by any construction, renovation or demolition project.
- Step 2: The development and execution of a valid sampling protocol for all suspect materials. In most cases, three samples were collected for Bulk Sample Analysis as determined by the established sampling protocol.
- Step 3: Properly collect, handle, document and deliver samples of suspect material to a laboratory for analysis.
- Step 4: Analysis of the bulk samples obtained using Polarized Light Microscopy (PLM). The results of the laboratory analysis of all samples can be found attached to this report.
- Step 5: preparation of a logical, comprehensive and analytical report including the following:
- General information regarding procedures and definitions
 - Data gathered in the site assessment
 - Laboratory information indicating the presence, percentage and type of asbestos contained in samples.
 - Summary of ACM results identifying location and description of ACM.

ASBESTOS SURVEY RESULTS

The results from the laboratory analysis of bulk sample material collected during the inspection(s) of February 5, 2026, are as follows:

SAMPLE	MATERIAL DESCRIPTION	SAMPLE LOCATION	ASBESTOS PRESENT
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MATERIALS FOUND TO CONTAIN ASBESTOS

All	Roofing	Roof	NONE
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NO ASBESTOS WAS DETECTED IN ANY SAMPLES THAT WERE ANALYZED

CONCLUSION

Based on the on-site inspection and examination of sampling test results, it is concluded that asbestos containing materials **were not found** in the samples taken of this structure that were surveyed.

All further renovation or demolition must comply with all applicable State and Federal regulations. **Demolition or renovation** of/in this building may require written notification to the Mississippi Department of Environmental Quality. A copy of the current notification form is attached to this report. Other reporting requirements may also apply.

Specific regulations applicable to this work include OSHA 29 CFR 1926.1101 and 40 CFR Parts 61.145 and 61.150. Federal EPA asbestos regulations are administered and enforced locally by the Mississippi Department of Environmental Quality (MDEQ).

Limitation of Survey

The process of renovation and demolition of structural components can sometimes reveal hidden suspect materials and/or other conditions unknown at the time of the original inspection. This was a survey of visible and accessible materials. No destructive sampling or demolition of building components was performed.

Should any other hidden, suspect materials be discovered during future construction or demolition, which were not visible and tested as part of this survey, the inspector should be notified at once for further consultation.

Scott Comish

Scott Comish
Shafer-Zahner-Zahner

Date *July 19, 2026*



C.A. Labs, LLC.
11800 Industripark
Suite 5
Baton Rouge, LA 70809

Phone: 225-751-5632
Fax: 225-751-5634
Mobile: 225-337-4927

Chain of Custody

Client Name:	Shafer & Associates	CA Labs Job #	CBR 26020904
Client Address:	510 University Drive Starkville, MS. 39759	Billing Address:	(if different) <u>SAME</u>
phone number:	(662) 323-1628		
fax number:	(662) 324-8239	Send Reports to:	
Project Number:	NAVAL FINE ARTS	Project Name:	NAVAL FINE ARTS

Total # Samples Submitted:	Total # Samples to be Analyzed:	Material Matrix:
2	2	Air <u>Bulk</u> / Water

Asbestos:

please call ahead for availability of all rush and/or after hours samples.

TEM	TA Time	PLM	TA Time	Optical / IAQ	TA Time
<i>Circle analysis and TA time</i>		<i>Circle analysis and TA time</i>		<i>Circle analysis and TA time</i>	
AHERA	4 hour	Improved	4 hour	Allergen Particle:	2 hour
EPA Level II	8 hour	Interim	8 hour	tape/bulk/swab	4 hour
Drinking Water	16 hour		16 hour	Cyclex-d cassettes	8 hour
Wipe	24 hour	AHERA	24 hour	Air-o-cell cassettes	16 hour
Micro-vac	2 days		2 days	Anderson cultures	24 hour
NIOSH 7402	3 days	Point Count -	3 days	Bulk/swab cultures	2 days
Chatfield Bulk	5 days	(NESHAPS)	5 days	Bacteria cultures	3 days
				PCM: NIOSH 7400	5-10 days

Lead:

Circle analysis and TA time

Matrix:	Paint Chips	Soil	Air	Wipes	Wastewater	TCLP
TA Time:	8 hour	1 day	2 days	3 days	5 days	6-10 days

Sample Information:

Sample Number:	Sample Location:	Sample Date/Time:	Sample Volume (L)

Custody Information:

Samples relinquished:

Signature / Date / Time

Samples relinquished:

Signature / Date / Time

Samples received:

Samples received:

Signature / Date / Time

Signature / Date / Time

12/17/2016 8:00 AM

Matthew Bice 02/11/2016 11:50

ASBESTOS SAMPLE INFORMATION AND CHAIN OF CUSTODY:

CUSTODY INFORMATION:

(Signature/ Date/ Time)

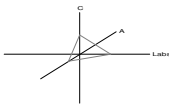
SAMPLES RECEIVED: Mayer Hill 02/11/2026
(Signature/ Date/ Time)

(Signature/ Date/ Time)

11:50

(Signature/ Date/ Time)

(Signature/ Date/ Time)



Materials Characterization - Bulk Asbestos Analysis

Laboratory Analysis Report - Polarized Light

Shafer & Associates

510 University Drive
Starkville, MS 39759

Attn: Scott Comish

Customer Project: MVSU Fine Arts

Reference #: CBR26020904

Date: 2/12/2026

Analysis and Method

Summary of polarizing light microscopy (PLM / Stereomicroscopy bulk asbestos analysis) using the methods described in 40CFR Part 763 Appendix E to Subpart E (Interim and EPA 600 / R-93 / 116 (Improved)). The sample is first viewed with the aid of stereomicroscopy. Numerous liquid slide preparations are created for analysis under the polarized microscope where identifications and quantifications are performed. Calibrated liquid refractive oils are used as liquid mounting medium. These oils are used for identification (dispersion staining). A calibrated visual estimation is reported, should any asbestiform mineral be present. Other techniques such as acid washing are used in conjunction with refractive oils for detection of smaller quantities of asbestos. All asbestos percentages are based on calibrated visual estimation traceable to NIST standards for regulated asbestos. Traceability to measurement and calibration is achieved by using known amounts and types of asbestos from standards where analyst and laboratory accuracy are measured. As little as 0.001% asbestos can be detected in favorable samples, while detection in unfavorable samples may approach the detection limit of 0.50% (well above the laboratory definition of trace).

Discussion

Vermiculite containing samples may have trace amounts of actinolite-tremolite, where not found by PLM should be analyzed using TEM methods and / or water separation techniques. Suspected actinolite/vermiculite presence will be indicated through the sample comment section of this report.

Fibrous talc containing samples may even contain a related asbestos fiber known as anthophyllite. Under certain conditions the same fiber may actually contain both talc and anthophyllite (a phenomenon called intergrowth). Again, TEM detection methods are recommended. CA Labs PLM report comments will denote suspected amounts of asbestiform anthophyllite with talc, where further analysis is recommended.

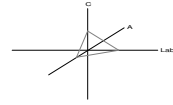
Some samples (floor tiles, surfacings, etc.) may contain fibers too small to be detectable by PLM analysis and should be analyzed by TEM bulk protocols.

A "trace asbestos" will be reported if the analyst observes far less than 1% asbestos. CA Labs defines "trace asbestos" as a few fibers detected by the analyst in several preparations and will indicate as such under these circumstances.

Quantification of <1% will actually be reported as ≤1% (allowable variance close to 1% is high). Such results are ideal for point counting, and the technique is mandatory for friable samples (NESHAP, Nov. 1990 and clarification letter 8 May 1991) under 1% percent asbestos and the "trace asbestos". **In order to make all initial PLM reports issued from CA Labs NESHAP compliant, all <1% asbestos results (except floor tiles) will be point counted at no additional charge.**

Qualifications

CA Labs is accredited by the National Voluntary Accreditation Program (NVLAP) for selected test methods for airborne fiber analysis (TEM), and for bulk asbestos fiber analysis (PLM). All analysts have a college degree in a natural science (geology, biology, or environmental science) or are recognized by a state professional board in one of these disciplines. Extensive in-house training programs are used to augment education background of the analyst. The group leader of polarized light has received supplemental McCrone Research training for asbestos identification. This report is not covered by the scope of AIHA accreditation. Analysis performed at CA Labs, LLC 12232 Industriplex, Suite 32 Baton Rouge, LA 70809.



Overview of Project Sample Material Containing Asbestos

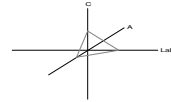
Customer Project:		MVSU Fine Arts	CA Labs Project #:		CBR26020904
Sample #	Layer #	Analysts Physical Description of Subsample	Asbestos type / calibrated visual estimate percent	List of Affected Building Material Types	

No Asbestos Detected.

Glossary of abbreviations (non-asbestos fibers and non-fibrous minerals):

ca - carbonate	pe - perlite	fg - fiberglass	pa - palygorskite (clay)
gypsum - gypsum	qu - quartz	mw - mineral wool	
bi - binder		wo - wollastinite	
or - organic		ta - talc	
ma - matrix		sy - synthetic	
mi - mica		ce - cellulose	
ve - vermiculite		br - brucite	
ot - other		ka - kaolin (clay)	

This report relates to the items tested. This report is not to be used by the customer to claim product certification, approval or endorsement by NVLAP, NIST, AIHA LAP, LLC, or any other agency of the federal government. This report may not be reproduced except in full without written permission from CA Labs. These results are submitted pursuant to CA Labs' current terms and sale, condition of sale, including the company's standard warranty and limitations of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping or handling fee may be assessed for the return of any samples.



Polarized Light Asbestiform Materials Characterization

Customer Info: Attn: Scott Comish
Shafer & Associates
510 University Drive
Starkville, MS 39759

Customer Project:
MVSU Fine Arts

CA Labs Project #:
CBR26020904

Phone # 662-323-1628
Fax # 662-324-8239

Turnaround Time: 2 day

Date: 2/12/2026
Samples Received: 2/11/2026
Date Of Sampling: 2/5/2026
Purchase Order #:

Sample #	Com ment	Layer #	Analysts Physical Description of Subsample	Homo- geneo us (Y/N)	Asbestos type / calibrated visual estimate percent	Non-asbestos fiber type / percent	Non-fibrous type / percent
1		1-1	White Sealant	Y	None Detected		100% qu, ma, bi
2		2-1	White Sealant	Y	None Detected		100% qu, ma, bi
3		3-1	White Sealant	Y	None Detected		100% qu, ma, bi
4		4-1	White Sealant	Y	None Detected		100% qu, ma, bi
5		5-1	White Sealant	Y	None Detected		100% qu, ma, bi
6		6-1	White Sealant	Y	None Detected		100% qu, ma, bi
7		7-1	White Sealant	Y	None Detected		100% qu, ma, bi

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for
identification of asbestos types by dispersion attaining / becke line method.

ca - carbonate	mi - mica	fg - fiberglass	ce - cellulose
gypsum - gypsum	ve - vermiculite	mw - mineral wool	br - brucite
bi - binder	ot - other	wo - wollastinite	ka - kaolin (clay)
or - organic	pe - perlite	ta - talc	pa - palygorskite (clay)
ma - matrix	qu - quartz	sy - synthetic	

Approved Signatories:

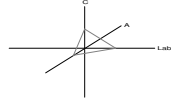

Zo Andriampenanana
Analyst


Senior Analyst
Alicia Stretz


Laboratory Director
Chris Williams

1. Fire Damage significant fiber damage - reported percentages reflect unaltered fibers
2. Fire Damage no significant fiber damages effecting fibrous percentages
3. Actinolite in association with Vermiculite
4. Layer not analyzed - attached to previous positive layer and contamination is suspected
5. Not enough sample to analyze

6. Anthophyllite in association with Fibrous Talc
7. Contamination suspected from other building materials
8. Favorable scenario for water separation on vermiculite for possible analysis by another method
9. < 1% Result point counted positive
10. TEM analysis suggested

CA Labs**Dedicated to
Quality****CA Labs, L.L.C.**12232 Industriplex, Suite 32
Baton Rouge, LA 70809
Phone 225-751-5632
Fax 225-751-5634
NVLAP #200772-0
TDSHS #300370
CDPHE #AL-18111
LELAP #03069

Polarized Light Asbestiform Materials Characterization

Customer Info: **Attn:** Scott Comish
Shafer & Associates
 510 University Drive
 Starkville, MS 39759

Customer Project:
 MVSU Fine Arts

CA Labs Project #:
 CBR26020904

 Phone # 662-323-1628
 Fax # 662-324-8239

Turnaround Time: 2 day

Date: 2/12/2026
Samples Received: 2/11/2026
Date Of Sampling: 2/5/2026
Purchase Order #:

Sample #	Com ment	Layer #	Analysts Subsample	Physical Description of	Homo- geneo us (Y/N)	Asbestos type / calibrated visual estimate percent	Non-asbestos fiber type / percent	Non-fibrous type / percent
8		8-1	White Sealant		Y	None Detected		100% qu, ma, bi

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
 Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for
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or - organic	pe - perlite	ta - talc	pa - palygorskite (clay)
ma - matrix	qu - quartz	sy - synthetic	

Approved Signatories:


 Zo Andriampenanana
 Analyst

 Senior Analyst
 Alicia Stretz


 Laboratory Director
 Chris Williams

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State of Mississippi

TATE REEVES
Governor

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

CHRIS WELLS, EXECUTIVE DIRECTOR

July 8, 2026

Scott Comish
Shafer-Zahner-Zahner, PLLC
510 University Drive
Starkville, Mississippi 39759

Dear Scott Comish:

Re: Certificate Of Licensure
Asbestos Inspector Certification

Enclosed please find the certificate issued to you by the Commission on Environmental Quality for the asbestos abatement category referenced above.

Your certification will expire as referenced on the face of the certificate. During the year of valid certification you should ensure that required refresher training is completed and proof of completion of this training is obtained for submittal when renewal of certification is sought.

Any inquiries regarding this certificate should reference your name, certification number, and category of certification. If you have any questions or if we can be of service, please contact us.

Sincerely,

A handwritten signature in blue ink, reading "Greg Mallery".

Greg Mallery, P.E., Chief
Asbestos & Lead Branch

Enclosure

40829 LIC20260001

State of Mississippi

*Department of Environmental Quality
Office of Pollution Control*

Certificate of Licensure

In accordance with the Asbestos Abatement Accreditation and Certification Act,
Enacted as 1989 Mississippi Law, Chapter 505

Be it known that

Scott Comish

Having submitted acceptable evidence of qualifications and
training and other appropriate information, is hereby granted this

***Asbestos Inspector
Certification***



*Certificate No.: ABI-00006892
Expiration Date: Jun 9th, 2027
Training Expires on Jun 9th, 2027*

Chief, Asbestos & Lead Branch

40829 LIC20260001

CERTIFICATE OF COMPLETION

Center for Continuing Education

Scott Comish

XXX-XX-9870

has attended and satisfactorily completed course exam with a passing score of 70% or better
Asbestos Inspection & Assessment Refresher

Accreditation



MISSISSIPPI STATE
UNIVERSITY™

CONTINUING EDUCATION

ASBR-04-060926-03

CERTIFICATE NUMBER

06/09/27

EXPIRATION DATE

Robert Noah

COURSE INSTRUCTOR

06/09/26

EXAMINATION DATE

Amber Shultice

PROGRAM DIRECTOR

06/09/26

COURSE DATE(S)



MDEQ Accredited Training Provider

P.O. Box 5441 ■ Mississippi State, MS 39762-9639 ■ 662.325.5002 ■ FAX 662.325.2657

MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

Mail notification to: MDEQ Asbestos and Lead Branch, 515 E. Amite Street, Jackson, MS 39201

MDEQ Use Only: ☐ Email ☐ Mail ☐ Hand Delivery		Postmark (mail only)	Date Received	AI Number
I. Type of Notification (O=Original R=Revised C=Canceled A= Annual):				
II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation):				
III. FACILITY DESCRIPTION (Include building name, number and floor or room number):				
Bldg. Name:				
Address:				
City:		State:	Zip:	
Site Location:			Tel:	
Building Size:		# of Floors:	Age in Years:	
Present Use:		Prior Use:		
IV. FACILITY INFORMATION (Identify owner, asbestos removal contractor, and other operator)				
OWNER NAME:				
Address:				
City:		State:	Zip:	
Contact:			Tel:	
ASBESTOS REMOVAL CONTRACTOR:				
Address:				
City:		State:	Zip:	
Contact:			Tel:	
Certification Number:		Expiration Date:		
OTHER OPERATOR:				
Address:				
City:		State:	Zip:	
Contact:			Tel:	
V. WAS SITE INSPECTED TO DETERMINE PRESENCE OF ASBESTOS? (Yes/No):				
WAS ASBESTOS PRESENT? (Yes/No):			Inspection Date:	
Inspector:	Certification Number:		Expiration Date:	
VI. SUSPECT MATERIALS SAMPLED AND PROCEDURES USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL:				
VII. QUANTITY OF RACM TO BE REMOVED:				
Pipes (LN FT):	Surface Area (SQ FT):		Volume of Facility Components (CU FT):	
VIII. QUANTITY OF NONFRIABLE ASBESTOS NOT REMOVED:				
Category I:		Category II:		
IX. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start:			Complete:	
X. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start:			Complete:	

XI. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:		
XII. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION OR RENOVATION SITE:		
XIII. WASTE TRANSPORTER #1		
Name:		
Address:		
City:	State:	Zip:
Contact Person:		Tel:
WASTE TRANSPORTER #2		
Name:		
Address:		
City:	State:	Zip:
Contact Person:		Tel:
XIV. WASTE DISPOSAL SITE		
Name:		
Address:		
City:	State:	Zip:
Contact Person:		Tel:
XV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:		
Name:	Title:	
Authority:		
Date of Order (MM/DD/YY):	Date Ordered to Begin (MM/DD/YY):	
XVI. FOR EMERGENCY RENOVATIONS:		
Date and Hour of Emergency (MM/DD/YY):		
Description of the sudden unexpected event:		
Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:		
XVII. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED TO POWDER:		
XVIII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ONSITE DURING THE DEMOLITION OR RENOVATION, AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS.		
_____	_____	_____
Type or Print Name	(Signature of Owner/Operator)	(Date)
XIX. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:		
_____	_____	_____
Type or Print Name	(Signature of Owner/Operator)	(Date)

Mississippi Department of Environmental Quality
515 E. Amite Street
Jackson, MS 39201

February 2022

Instructions for Demolition and Renovation Form:

Top of form. Please use the above address to mail or hand deliver notifications to MDEQ.

The red columns are intended for MDEQ use only.

Section I. Select from the choices provided.

Section II. Select from the choices provided.

Section III. An entry is needed for each listed item. The information for each item is a requirement of the regulations.

Section IV. Identify the responsible owner, removal contractor, and other operator (if applicable) and give complete address and contact information for each. The asbestos removal contractor must operate under a valid certification license from MDEQ and all others performing asbestos abatement activity must have the appropriate asbestos abatement certification.

Section V. Select from the choices provided and identify the asbestos material found.
Note: The determination of the presence of asbestos requires a thorough inspection of the facility subject to the demolition or renovation operation and the individual performing this inspection must have MDEQ asbestos abatement *Inspector* certification.

Section VI. Identify every material suspected/tested for asbestos and the test methodology.

Section VII. Provide the approximate amount of friable asbestos material to be removed. This includes non-friable Category I material that has become friable or Category I material that will or has been subjected sanding, grinding, cutting, or abrading. It also includes Category II non-friable material that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

Section VIII. Use these columns only for Demolition operations where Category I and/or Category II material will be left in place. Enter for each type of material the approximate amount to not be removed in advance of the demolition operation.

Section IX. Provide the dates for both the actual start and expected completion of asbestos removal. Changes in these dates should be reported in a "Revised" notification to MDEQ.

Section X. Provide the dates for both the actual start and expected completion of the demolition and/or renovation operation or project. Changes in these dates should be reported in a "Revised" notification to MDEQ.

Section XI. Tell of what is to be undertaken and why or how. For example, the removal of asbestos material to avoid any demolition or renovation disturbance of the material.

Section XII. Use this space to identify emission control procedures to be employed to satisfy the requirements of the regulation. For example, note emission control procedures/methods to be employed or used (adequate wetting, ploy containment, negative air, waste bagging/labeling, glove bags, etc.).

Section XIII. Identify the responsible waste transporter(s) and give complete contact information for each.

Section XIV. Identify the waste disposal site to be used and give complete contact information. Asbestos waste must be deposited at a landfill waste disposal facility that is approved or permitted to receive asbestos waste. Permitted asbestos waste disposal sites in the State of Mississippi may be found on the MDEQ web site.

Section XV. Each item listed for an *Ordered Demolition* must be answered to satisfy the requirements of the regulation.

Section XVI. Each item listed for *Emergency Renovations* must be answered to satisfy the requirements of the regulations.

Section XVII. In the event of unexpected asbestos being discovered during the performance of a demolition or renovation operation, immediate steps should be taken to bring operations into compliance with the regulations. This may require operations to be halted and conditions secured, and discussions with MDEQ for the proper course of action.

Signatures. The notification should be signed (both certifications) by the owner and/or operator in control of the regulated activity, or that person's authorized representative. Please include the typed or printed name with each signature.

Submission. Project notifications should be mailed or delivered to:

MDEQ Asbestos and Lead Branch
515 E. Amite Street
Jackson, MS 39201