

STATE OF MISSISSIPPI DEMOLITION/RENOVATION NOTIFICATION FORM

Please type or print legibly.

Incomplete notices will not meet notification requirements. Revised: 2/00

- I. TYPE OF NOTICE:** ☐ Original ☒ Revision ☐ Canceled ☐ Annual ☐ Info. Only
- II. TYPE OF PROJECT:** ☒ Renovation ☒ Demolition ☐ Ordered Demolition ☐ Emergency Renovation
- III. SITE INFORMATION:** Name: MS Fairgrounds/ Trade Mart
Description: Fairgrounds Improvements Phase 1 MS Trade Mart
Address: 1200 Mississippi Street
City: Jackson County: Hinds State: MS Zip: 39202
Contact Person: _____ Telephone: _____
- IV. OWNER INFORMATION:** Name: MS Bureau Of Building, Grounds And Real Property Management
Department of Agriculture and Commerce-MS Fair Commission
Full Mailing Address: 501 North West Strret, Suite 1401B (Woolfolk Building) Jackson MS 39201
Contact Person: Adrian Massey Telephone: 601-573-4557
- V. ASBESTOS REMOVAL CONTRACTOR:** Name: Eagle Construction
Certification No.: ABC00001799 Exp. Date: 08/18/2018
Full Mailing Address: 1450 Old Brandon Road - Flowood - MS 39232
Contact Person: Chuck Womack Telephone: 601-940-5411
- VI. CONTRACTOR (Other):** Name: Fountain Construction Co., Inc.
Full Mailing Address: 5655 Highway 18 - Jackson, MS 39289
Contact Person: Michael Jenkins Telephone: 601-540-2236
- VII. ASBESTOS REMOVAL PROJECT DATES (MM/DD/YY):**
Removal Project Start: 05/14/18 Removal Project Stop: 5/18/18
- VIII. DEMOLITION/RENOVATION PROJECT DATES (MM/DD/YY):**
Project Start: 03/01/2018 Project Stop: 9/30/19 Prep. Date: _____
- IX. BUILDING INFORMATION:** Bldg. Size (SQ FT): 67,140 Bldg. Size (LN FT): _____
No. of Floors 1 Age in Years: 42
Present Use: State Owned Multi-Purpose Facility Prior Use: State Owned Multi-Purpose Facility
- X. ASBESTOS INSPECTION:**
Was site inspected to determine presence of asbestos? ☒ yes ☐ no
Inspection Date: 4/18/18 Asbestos Present? ☒ yes ☐ no
Inspector: Alfred Martin Cert. No.: ABI-00001570 Exp. Date: 3/16/19
Identify suspect materials sampled: *Sheetrock Walls, *Floor Tiles, *Mastics, *Pipe Joint Insulation
Laboratory Analysis: TEM ☐ PLM ☒ Other ☐ _____
Name of Laboratory : Enviromental Hazards Services, L.L.C.
- XI. QUANTITY OF RACM TO BE REMOVED:**
Pipes (LN FT) 8'-0" Surface Area (SQ FT) 225
Volume of Facility Components (CU FT) N/A
- XII. QUANTITY OF NONFRIABLE ASBESTOS – N/A NOT REMOVED 4 sqft TO BE REMOVED:**
Category I N/A/ Category II N/A/
- XIII. WASTE TRANSPORTER:** Name: Eagle Construction
Full Mailing Address: 1450 Old Brandon Road - Flowood - MS 39232
Contact Person: Chuck Womack Telephone: 601-940-5411

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MAY 09 2018

Dept. of Environmental Quality

STATE OF MISSISSIPPI DEMOLITION/RENOVATION FORM - CONTINUED

XIV. WASTE ASBESTOS DISPOSAL SITE: Name:

Physical Location: Little Dixie Landfill

Full Mailing Address: 1716 E. County Line Road

Contact Person: _____ Telephone: 601-982-9488

* All asbestos waste should go to a permitted sanitary landfill.

XV. DISPOSAL SITE FOR DEMOLITION DEBRIS (Other than asbestos):

Name: Little Dixie Landfill

Physical Location: 1716 North Countyline Road

Full Mailing Address: 1716 North Countyline Road Ridgeland, MS 39157

Contact Person: _____ Telephone: 601-982-9488

*All demolition debris (other than asbestos) should go to an authorized Rubbish Site, or to a permitted sanitary landfill.

XVI. REMOVAL/DEMOLITION PROCEDURES TO BE USED (Check all that apply):

- | | | | |
|---|--|---|--|
| <input checked="" type="checkbox"/> Strip & Removal | <input type="checkbox"/> Double Bagging | <input checked="" type="checkbox"/> Mechanical Chipping | <input type="checkbox"/> Component Removal |
| <input type="checkbox"/> Wrecking Ball | <input checked="" type="checkbox"/> Gross Demolition | <input type="checkbox"/> Remove Intact | <input type="checkbox"/> Bulldozer |
| <input type="checkbox"/> Containment | <input type="checkbox"/> Glove Bag | <input type="checkbox"/> Explode | <input type="checkbox"/> Negative Air |
| <input checked="" type="checkbox"/> Wet Method | <input type="checkbox"/> Roofing Saw | <input type="checkbox"/> Other - Explain Below: | |

XVII. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK:

Complete demolition of one structure and expansion of facilities with new structures.

XVIII. PROCEDURES TO BE FOLLOWED IF UNEXPECTED ACM IS FOUND OR NONFRIABLE ACM BECOMES CRUMBLLED, PULVERIZED, OR REDUCED TO A POWDER OR SMALL PIECES:

*Stop all work in suspect area; re-test the suspect material and notify if results are positive.

*Will MDEQ be notified of any significant changes? ☒yes ☐no

XIX. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, IDENTIFY THE AGENCY BELOW:

Name: N/A Title: N/A

Authority: N/A

Date of Order: _____ Date Demolition to Begin: _____

XX. EMERGENCY DEMOLITION/RENOVATIONS: Date of Emergency _____, Time _____

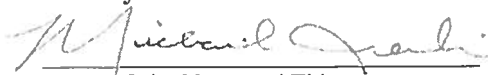
Description of the sudden, unexpected event:

N/A

Explanation of how the event caused unsafe conditions or would cause equipment damage or unreasonable financial burden:

XXI. When asbestos-containing material is present, an individual trained in the provisions of the regulation (40 CFR 61 Subpart M) will be on site 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.

I certify that all of the above information is correct


Type of Print Name and Title

Project Manager

5/7/2018

Signature Date

MAIL TO: Office of Pollution Control
101 West Capitol Street, Suite 100
Jackson, MS 39201
(601) 961-5171

OR

P.O. Box 10385
Jackson, MS. 39289-0385



Environmental Management Plus, Inc.

April 30, 2018

TO: Sully Clemmer, Wier Boerner Allin Architects
FR: Alfred L. Martin, Ph.D., Environmental Management Plus, Inc.
RE: Asbestos Inspection Results - Trademart, Jackson, MS

Environmental Management Plus, Inc. is pleased to have completed the asbestos inspection for the above referenced property.

Please note below:

ASBESTOS SURVEY:

LOCATION: Trademart Project (Coliseum Location)
Jackson, MS

Sample #	Description	Results
01A	Mastic attached to sample 01B	**NAD
01B	Floor Tile on Slab- Bottom Layer	YES
01C	Mastic beneath sample 01B	YES
02A	Floor Tile - Top Layer (Black)	NAD
02B	Mastic attached to sample 02A	NAD
03A	Floor Tile - Top Layer (White)	NAD
03B	Mastic attached to sample 03A	NAD
04A	Gray material on drywall	NAD
04B	Mastic attached to sample 04A	NAD
04C	Dry wall material attached to sample 04A	NAD
05	Pipe Joint Insulation - South Press Box	YES
06	Pipe Joint Insulation - North Press Box	YES
07	Pipe Joint Insulation - North Roof Hatch	YES

*NAD -No Asbestos Detected, Lab Analysis included

**To be treated as positive since it is attached to positive sample and cannot be separated.



As you will note, there were asbestos containing materials (ACM) detected in the following:

- **Floor Tile and Mastic**
- **Pipe Insulation**

Therefore, if the ACM will be disturbed, asbestos abatement actions are required including the filing a MDEQ 10 day notificaiton. Also, all abatement work must be conducted by a MDEQ certified contractor. EMP can assist you with the abatement.

The survey was conducted by MDEQ Certified Asbestos Inspector Alfred Martin, Ph.D. #ABI-1570 expiration 3/15/19.

If there are any questions, please do not hesitate to give me a call at (601) 922-1919 or alsyukon2@aol.com.