

STATE OF MISSISSIPPI DEMOLITION/RENOVATION NOTIFICATION FORM

Please type or print legibly.

Incomplete notices will not meet notification requirements.

RECEIVED
FEB 26 2018
Dept. of Environmental Quality

I. TYPE OF NOTICE: (x) Original () Revision () Canceled
() Annual () Info. Only

II. TYPE OF PROJECT: () Renovation (x) Demolition
() Ordered Demolition () Emergency Renovation

III. SITE INFORMATION: Name Louisville Brick Company
Description: Abandoned / No longer in operation
Address: 750 North Church Avenue
City: Louisville County: Winston State: MS ZIP: 39339
Contact Person: Billy Don Baker Telephone: (662) 773-8054

IV. OWNER INFORMATION: Name: Mississippi Property Investments
Full Mailing Address: 710 Plum Hollow Drive, College Station TX 77845
Contact Person: Mississippi Property Investments (Office) Telephone: (979) 676-2210

V. ASBESTOS REMOVAL CONTRACTOR: Name: AIR Environmental
Certification No.: ABC-00002269 Expiration Date: 1-10-19
Full Mailing Address: 3404 Camellia Circle, Columbus, MS 39705
Contact Person: Edward Lesniak Telephone: (662) 242-5387

VI. CONTRACTOR (Other): Name: Bakers Ready Mix
Full Mailing Address: 11000 Hwy 15 South, Louisville, MS 39339
Contact Person: Billy Don Baker Telephone: (662) 773-8054

VII. ASBESTOS REMOVAL PROJECT DATES (MM/DD/YY):
Removal Project Start: 3 / 13 / 18 Removal Project Stop: 3 / 31 / 18

VIII. DEMOLITION/RENOVATION PROJECT DATES (MM/DD/YY):
Project Start: 3 / 13 / 18 Project Stop: 4 / 14 / 18 Prep. Date: 3 / 12 / 18

IX. BUILDING INFORMATION: Bldg. Size (SQ FT): 44,000 Bldg. Size (LNFT): 160 x 275
No. of Floors: 1 Age in Years: 45 +
Present Use: Non operational Prior Use: Made bricks

X. ASBESTOS INSPECTION:
Was site inspected to determine presence of asbestos: (x) Yes () No
Inspection Date: 1 / 28 / 18 Asbestos Present? (x) Yes () No
Inspector: Edward Lesniak Cert. No.: ABI-00001230 Expiration Date: 4-7-18
Identify suspect materials sampled: Transite panels (between interior ceiling and exterior ceiling)
Laboratory Analysis: TEM PLM x Other
Name of Laboratory: EMSL -18369 Petroleum Drive, Baton Rouge, LA, 70809

XI. QUANTITY OF RACM TO BE REMOVED:
Pipes (LN FT) Surface Area (SQ FT)
Volume of Facility Components(CU FT)

XII. QUANTITY OF NONFRIABLE ASBESTOS NOT REMOVED 1,200 sf TO BE REMOVED:
Category I: Category II: x

XIII. WASTE TRANSPORTER: Name: Go Box LLC
Full Mailing Address: 100 Rosecrest Lane Columbus, MS 39701
Contact Person: Rob Graham Telephone: (662) 328-5642

STATE OF MISSISSIPPI DEMOLITION/RENOVATION FORM - CONTINUED

XIV. WASTE ASBESTOS DISPOSAL SITE: Name: Robo Landfill
Physical Location: 6447 Wahalak Rd. Scooba, MS 39358
Full Mailing Address: 6447 Wahalak Rd. Scooba, MS 39358
Contact Person: Rolland Edmunds Telephone: (662) 361-0300
*All asbestos waste should go to a permitted sanitary landfill.

XV. DISPOSAL SITE FOR DEMOLITION DEBRIS (Other than asbestos):
Name: Louisville Landfill
Physical Location: 3698 Landfill road, Louisville, MS 39339
Full Mailing Address: P.O. Box 210 Louisville MS 39339
Contact Person: Robert Eaves Telephone: 662-773-9201
*All demolition debris (other than asbestos) should go to an authorized Rubbish Site, or to a permitted sanitary landfill.

XVI. REMOVAL/RENOVATION PROCEDURES TO BE USED (Check all that apply):
Strip & Removal [] Double Bagging [X] Mechanical Chipping [X] Component Removal []
Wrecking Ball [] Gross Demolition [X] Remove Intact [X] Bulldozer [X]
Containment [] Glove Bag [] Explode [] Negative Air []
[X] Wet Method [] Roofing Saw [] Other - Explain Below: []

XVII. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK:
Two kilns will be dismantled using track hoe, using wet methods to inhibit fiber release.
These kilns are inclosed in a large metal building. Engineering controls will be implemented
under established regulated areas applicable to this project. Wet methods will be used during all
abatement activities. Daily OSHA / EPA air monitoring provided during all abatement activities.

XVIII. PROCEDURES TO BE FOLLOWED IF UNEXPECTED ACM IS FOUND OR NONFRIABLE ACM BECOMES CRUMBLED,
PULVERIZED, OR REDUCED TO A POWDER OR SMALL PIECES:
All work will stop. Establish regulated area(s). Implement engineering controls to inhibit fiber/ dust release
Properly contain and store all ACM. Properly transport ACM material to approved landfill.
*Will MDEQ be notified of any significant changes? (X)Yes ()No

XIX. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, IDENTIFY THE AGENCY BELOW:
Name: _____ Title: _____
Authority: _____
Date of Order: _____ Date Demolition to Begin: ___/___/___

XX. EMERGENCY DEMOLITION/RENOVATIONS: Date of Emergency: ___/___/___, Time: _____
Description of the sudden, unexpected event: _____

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.

Edward Lesniak
Type or Print Name & Title

Signature: [Handwritten Signature] Date: 2-24-18

MAIL TO: Office of Pollution Control Physical Address 515 Amite Street
P.O. Box 2261 Jackson, MS 39201
Jackson, MS 39225 (601) 961-5171