

STATE OF ALABAMA

NESHAPS# _____

Department of Environmental Management
Notice of Demolition and/or Asbestos Removal

Reason: []Original []Courtesy []Cancelled []Postponed []Annual []Revision #_____

1. Facility Name _____ County _____
Street Address _____ Project No. _____
City _____ State _____ Zip _____ Site Surveyed By _____
Building Size (SF) _____ # of Floors _____ Age _____ Prior Use _____
Contact Person _____ Phone (_____) _____
Exact Removal Site (room, floor, building, wing, unit, machine, deck) _____

2. Facility Owner _____ Phone (_____) _____
Address _____ City _____ State _____ Zip _____

3. Contractor's (Company) Name _____
Address _____ City _____ State _____ Zip _____
Phone (_____) _____ Alabama Certification No. _____
Site Contact _____ Phone (_____) _____

4. THIS (Check one): [] IS A RENOVATION [] IS A DEMOLITION [] HAS NO ASBESTOS [] IS ORDERED

Removal Dates Demolition Dates
Start _____ Finish _____ Start _____ Finish _____
Days: []Sun []Mon []Tue []Wed []Thu []Fri []Sat []All Work Hours _____
Emergency reason(s) for not complying with 10-day notification requirement: _____

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

- [] Strip & Removal [] Glove Bag [] Heavy Equipment [] Wrecking Ball [] Burning*
[] Dry Method* [] Wet Method [] Remove Intact [] Explode (*Contact ADEM for requirements)

6. AMOUNT(S) AND TYPE(S) OF ACM. FRIABLE? REMAIN IN BLDG? DETECTION METHOD(S)
Table with columns: Type, FRIABLE? (Yes/No), REMAIN IN BLDG? (Yes/No), DETECTION METHOD(S)

7. Waste Disposal Site _____
Address _____ City _____ State _____ Zip _____
Contact _____ Phone (_____) _____ Permit Number _____

8. Waste Transporter Name _____ Phone (_____) _____
Address _____ City _____ State _____ Zip _____

9. Procedure(s) for unexpected ACM? _____

I certify that the above information is correct.

Signature _____ Date _____ Phone (_____) _____

WHO MUST SUBMIT A NOTIFICATION FORM?

Regulations require that someone (usually a contractor, property owner or consultant) submit a notification to the appropriate agency 10 weekdays prior to disturbing any regulated asbestos-containing material (RACM) or beginning demolition. Specifically, a notification must be submitted if one of the three following situations exists:

1. It is a renovation project and at least 260 linear feet or 160 square feet or 35 cubic feet of RACM is to be removed.
2. It is a demolition project with or without asbestos-containing material (ACM).
3. A structure is going to be burned for fire training.

WHAT IS REGULATED ASBESTOS-CONTAINING MATERIAL?

RACM has greater than 1% asbestos by weight and includes friable and nonfriable forms. ("Friable" means that it can be crushed to powder by hand pressure.) RACM can include: (1) Friable ACM, such as pipe and elbow insulation, storage vessel insulation, and spray-applied applications such as fireproofing, soundproofing, or decoration. (2) Category I nonfriable ACM such as vinyl floor tile and mastic, asphalt roofing products, gaskets and packing which have become friable or will be subject to sanding, grinding, cutting or abrading. *Please be aware that some older sheet vinyl (linoleum) has an asbestos-containing felt backing which can turn to powder (become friable) under certain circumstances. You must be careful with it.* (3) Category II nonfriable ACM such as transite and cementitious siding or roofing which have a high probability of becoming crumbled, pulverized, or reduced to powder during renovation or demolition activities.

WHAT ARE SOME OTHER REGULATORY REQUIREMENTS?

A structure must be surveyed by a licensed inspector before renovation or demolition or burning for training. Friable and Category II nonfriable ACM must be removed from a structure before demolishing it. Category I nonfriable ACM can usually be left in the structure during demolition, if no materials are going to be recycled. Friable ACM must be wetted before, during and after removal until soaked through. It should be containerized while wet and properly labeled. Friable ACM must be disposed of as special waste, regardless of amount. Non friable ACM can usually be disposed of as general or construction waste. It is best to check with the landfill or waste hauler first. Removed Category II nonfriable ACM must be disposed of separately. RACM must be removed by an organization certified by the Alabama Department of Environmental Management (ADEM). *(NOTE: All ACM must be removed from a structure before burning for training.)*

ARE THERE ANY EXEMPTIONS?

Residential buildings of 4 or less units that remain residential property are exempt from asbestos regulations, but they must comply with disposal regulations. (This residential exemption puts homeowners at risk!)

HOW ARE NOTIFICATIONS SUBMITTED?

Original notifications may be sent by U.S. Mail, special delivery service, hand-delivered or by e-mail (most common method). Revisions to notifications and courtesy notifications may be sent by facsimile transmission, but usually by e-mail. They must be sent to one of the 3 individuals/organizations below, depending upon the location of the renovation/demolition.

City of Huntsville:
Mr. Scott Cardno
Department of Natural Resources
and Environmental Management
City of Huntsville
P.O. Box 308
Huntsville, AL 35804-0308
PH: 256/427-5750
FAX: 427-5751
(Street Address)
320 Fountain Circle
Huntsville, AL 35801-4240
E-mail: Scott.Cardno@huntsvilleal.gov

Jefferson County (collects job fees):
Mr. Craig Tucker
Air and Radiation Protection Division
Jefferson County Department of Health
P.O. Box 2648
Birmingham, AL 35202-2648
PH: 205/930-1204
FAX: 939-3019
(Street Address:)
400 6th Avenue South
Birmingham, AL 35233-1598
E-mail: craig.tucker@jcdh.org

All other areas:
Mr. Don Barron
ADEM—Air Division
P.O. Box 301463
Montgomery, AL 36130-1463
PH: 334/271-7879
FAX: 279-3044
(Street Address:)
1400 Coliseum Boulevard
Montgomery, AL 36110-2059
G-mail: asbestosmail@adem.cr@dco.c0.qx