



STATE OF CONNECTICUT
DEPARTMENT OF PUBLIC HEALTH

Town _____

State Use Only

ASBESTOS ABATEMENT NOTIFICATION FORM

See Instructions on our program website.

Checks made payable to "Treasurer, State of Connecticut"

Post Mark _____
Check No _____
Check Amt \$ _____
Trans _____
Rec # _____

1. TYPE OF NOTIFICATION

A. New C. Cancellation D. Revised E. Emergency F. Postponed
B. Blanket Revision # _____ ITEMS REVISED _____

Explain Emergency _____

2. ABATEMENT CONTRACTOR

Contractor_Name _____ License # 53.000
Contractor_Address _____
Contractor_City _____ C_Contact _____
Contractor_State _____ C_Zipcode _____ C_Phone _____

3. FACILITY OWNER

Owner_Name _____
Owner_Address _____
Owner_City _____ O_Contact _____
Owner_State _____ O_Zipcode _____ O_Phone _____

4. PROJECT

Name of Facility _____
Project_Address _____
Project_City _____ P_Contact _____
Project State CT Project_Zipcode _____ Project_Phone _____

5A. ABATEMENT START DATE

5B. ABATEMENT END DATE

REVISED START _____ REVISED END _____

6. ONLY FOR PROJECTS OF 160 SQUARE FEET OR GREATER

TOTAL COST _____

6A. 1% of TOTAL COST _____ plus \$100 6B.=(Notification Fee Due) _____

FOR REVISIONS, ADDITIONAL COST _____ Additional 1% Fee Owed _____ Paid to Date _____

7. FACILITY USE

A. School (K-12) D. Office G. Religious # of Units _____
B. Public E. College H. Residential _____
C. Manufacturing F. Commercial I. Other, Specify _____

8. BUILDING DATA

Sq. Ft. Age Years Number Floors

9. CLASSIFICATION

Renovation Demolition Ordered Demo (ATTACH ORDER)

10. TECHNIQUE

A. Full Containment with Neg Pressure C. Exterior
B. Alternative Work Practice (pre-approved) D. Spot Repair
If AWP, Name of Project Designer _____ Lic # _____

11. METHOD

A. Removal B. Encapsulation C. Enclosure

12. TYPE of DECONTAMINATION

A. Contiguous B. Remote C. Both

HAS CONTRACTOR PROVIDED US EPA with A TEN WORKING DAY or EMERGENCY NOTIFICATION? YES _____ NO _____

ADDRESS _____ CITY/TOWN _____

13. TYPE AND AMOUNT OF ASBESTOS CONTAINING MATERIAL TO BE ABATED

FRIABLE MATERIAL (report in square footage)

A. Sprayed/Troweled on _____ E. Duct Insul _____
B. Boiler Insulation _____ F. Ceiling Tiles _____
C. Tank Insulation _____ G. Other (Specify) Other _____
D. Breeching Insulation _____ Friable, Specify Other _____
Other Friable SqFt. _____ Friable, Specify _____
(SPECIFY) _____

PIPE INSULATION: Measure outside diameter (OD) of pipe, multiply the length of pipe (linear feet) times the CF to report
total pipe insulation in square feet (add all SF quantities below) Conversion Factor

OD	QTY LF	x	CF	=	SQ FT	OD	QTY LF	x	CF	=	SQ FT
_____	_____		_____		_____	_____	_____		_____		_____
_____	_____		_____		_____	_____	_____		_____		_____
_____	_____		_____		_____	_____	_____		_____		_____

NONFRIABLE CATEGORY 1		Total Columns	NONFRIABLE CATEGORY 2		H. Pipe Insulation SF
SQ FT	SPECIFY TYPE		SQ FT	SPECIFY TYPE	
I. Floor Coverings/Tiles _____			L. Transite board _____		
J. Roofing, Specify _____			M. Other NF, Specify _____		
K. Packings, Gaskets _____			N. Other NF, Specify _____		
Other NF _____			Other NF, Specify _____		

List other NF (M) _____

14. HAULER *list up to 3 haulers

Hauler 1 Name _____	Hauler 2 Name _____
Hauler 1 Address _____	Hauler 2 Address _____
Hauler 1 City _____	Hauler 2 City _____
Hauler 1 State, Zip _____	Hauler 2 State, Zip _____
Hauler 1 Contact _____	Hauler 2 Contact _____
Hauler 3 Name _____	
Hauler 3 Address _____	
Hauler 3 City _____	
Hauler 3 State, Zip _____	
Hauler 3 Contact _____	

15. WASTE DISPOSAL SITE *list up to 3 sites

Landfill 1 Name _____	Landfill 2 Name _____
Landfill 1 Address _____	Landfill 2 Address _____
Landfill 1 City _____	Landfill 2 City _____
Landfill 1 State, Zip _____	Landfill 2 State, Zip _____
Landfill 1 Contact _____	Landfill 2 Contact _____
Landfill 3 Name _____	
Landfill 3 Address _____	
Landfill 3 City _____	
Landfill 3 State, Zip _____	
Landfill 3 Contact _____	

Form Prepared by (printed)

Signature