



State of Utah

Department of Environmental Quality
Division of Air Quality
ATLAS Section
195 North 1950 West, 4th Floor
P.O. Box 144820
Salt Lake City, Utah 84114-4820
asbestos@utah.gov

For Official Use Only

Postmark Date: _____ Initials: _____

Check #/Credit Card Amount: _____

Notification ID: _____

ASBESTOS RENOVATION/ABATEMENT NOTIFICATION FORM

A. Type of Notification

☐ Less Than NESHAP-size Project ☐ NESHAP-size Project ☐ Annual Notification ☐ Cancellation

☐ Revision _____
Date telephoned _____ Person contacted at DAQ _____

B. Asbestos Renovation/Abatement Activity Location

Structure Name: _____

Structure Address: _____

City: _____ State: _____ Zip Code: _____

Part of Facility Involved (Floor#, Room#, area, etc.): _____

☐ Not-for-profit school ☐ Owner-occupied residence ☐ All other facilities

C. Facility Owner/Contact Person

Name: _____ Telephone #: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Contact Person: _____ Email: _____

D. Asbestos Renovation/Abatement Dates Work days: Su M Tu W Th F Sa Work Hours: _____
AM/PM to AM/PM

Preparation Date(s): _____ Start Date: _____ End Date: _____

E. Utah Certified Asbestos Renovation/Abatement Contractor Information

Company Name: _____ Certification # ASBC-_____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone Number: _____ Email: _____

Contact Person: _____

Utah Certified Asbestos Supervisor for this Project: _____ Certification # ASB- _____

Describe Scope of Work for this Project: _____

Describe Engineering Controls to be used on this Project: _____

Attach additional pages to complete this form, if necessary.

F. Asbestos Containing Material (ACM) to be Removed

Ceiling Spray (ft²): _____ Floor Tile/Mastic (ft²): _____ Sheet Vinyl (ft²): _____

Asbestos Cement (ft²): _____ Pipe Insulation (ln ft): _____ Vermiculite (ft³): _____

Tank Insulation (ft²): _____ Sheetrock/Wall System (ft²): _____ Total Surfacing (ft²): _____

Other (Please specify) (ft², ln ft, ft³): _____

G. Asbestos Inspection Report Information

Utah Certified Asbestos Inspector Name: _____ Inspector Certification # ASB- _____

Utah Certified Asbestos Company: _____ Company Certification # ASBC- _____

Date of Asbestos Inspection: _____ Asbestos Analytical Method Used: _____
PLM, PLM + Point Count, TEM, SEM, Assumed

Is RACM Present? _____ Was the RACM Sampled or Assumed? _____

Is Non-Friable Asbestos Present? _____ Was the Non-Friable Asbestos Sampled or Assumed? _____

H. Waste Transporter/Disposal Site

Waste Transporter 1 Company Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Contact Person: _____ Telephone #: (____) ____ - _____ Email: _____

Waste Transporter 2 Company Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Contact Person: _____ Telephone #: (____) ____ - _____ Email: _____

Waste Disposal Site Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Contact Person: _____ Telephone #: _____ Email: _____

Individual Receiving Signed Waste Shipment Record: _____

Telephone #: _____ Email: _____

I. Procedures to be followed in the event that RACM is found or generated during the Project:

J. Certification Statement

I hereby attest and affirm that the information included on this form, including any attachments, is true and accurate to the best of my belief and knowledge. I acknowledge that any approval authorized pursuant to this notification will be subject to revocation if issuance was based on incorrect or inadequate information that materially affected the decision to issue the asbestos renovation/ abatement project approval. I also attest and affirm that I will follow all work practice standards required by Utah Administrative Code R307-801.

Applicant's Signature

Date Signed

Applicant's Printed Name

Applicant's Title

K. Asbestos Renovation/Abatement Notification Fee

Project Type	Base Fee		Unit Fee For Total Square, Linear, or Cubic Feet Up To 10,000 feet	Unit Fee For Total Square, Linear, or Cubic Feet 10,000 feet or more	Total Fee
Less than NESHAP-Size Project	\$0.00		\$0.00	\$0.00	\$0.00
NESHAP-Size Project	Owner-Occupied Residence \$55.00	All Other Regulated Structures \$165	____ X \$7.70 per 100 Square or Linear Feet ____ X \$23.10 per 100 Cubic Feet or fraction thereof	____ X \$3.85 per 100 Square or Linear Feet ____ X \$23.10 per 100 Cubic Feet or fraction thereof	Base Fee + Unit Fee = Notification Fee
Asbestos Annual Notification	\$550.00		\$0.00	\$0.00	Asbestos Annual Notification Fee

General Instructions

This Form must be properly completed with the appropriate fee and returned to the DAQ at the above listed address. You can also email this form to asbestos@utah.gov and pay with a credit card at https://secure.utah.gov/cart/daq_cart/products.html or fill out the form online at <https://asbestos-lead.utah.gov>. Projects that are small scale short duration (SSSD) amount (less than 3 ft², 3 linear feet, or 3 ft³ of regulated asbestos-containing material (RACM)) do not require notification. Projects that are greater than SSSD, but less than NESHAP-size projects (160 ft², 260 linear feet, or 35 ft³ or greater of RACM) require at least one day notice to the DAQ and there is no fee. Projects that are NESHAP-sized require ten working days notification to the DAQ. Start counting the ten working days after the day that the notification was submitted. Please attach additional pages to complete this form, if necessary.

If you use this form's PDF fillable capability, please remember to save it to your desktop before closing or all information will be lost.

The definition of "National Emission Standard for Hazardous Air Pollutants (NESHAP) renovation" and "abatement" in Utah Administrative Code R307-801 Utah Asbestos Rule means, "...any activity involving the removal, repair, demolition, salvage, disposal, cleanup, or other disturbance of regulated asbestos-containing material greater than the a SSSD amount of asbestos-containing material". **Please remember to have a copy of the Asbestos Inspection Report produced by a Utah Certified Asbestos Inspector working for a Utah Certified Asbestos Company on-site and available at all times when asbestos renovation/abatement activities are being performed.**

For structures that meet the emergency asbestos renovation/abatement provisions, this form should be delivered as soon as possible before (overnight delivery, hand carried, emailed to asbestos@utah.gov, or faxed to 801-536-4099), but no later than, the day after the renovation/abatement activities begin with the appropriate fee. An Emergency Asbestos Renovation/Abatement Notification Form must be submitted at the time that this form is submitted.

A. Type of Notification

- Less Than NESHAP-size Project: 3 ft², 3 linear feet, or 3 ft³ or greater but less than 160 ft², 260 linear feet, or 35 ft³
- NESHAP-size Project is 160 ft², 260 linear feet, or 35 ft³ or greater
- Annual Notification is only for unplanned, less than NESHAP-size renovation projects. All NESHAP-size projects require the normal notification process.
- Revision- Complete, and submit all areas of Sections B, C, D and any additional sections of this form which requires revision. If the revision is sent to DAQ before the accepted start date, no call is required, otherwise the date telephoned and person contacted at DAQ is required.

D. Asbestos Renovation/Abatement Dates Instructions

Please specify the dates when you will begin and end the asbestos renovation/abatement activities, using your best professional judgment. Include the days and hours you will be working on the project. If the start/end dates, work days, and/or work start/end times change, the DAQ must receive a notice by telephone, fax or electronic means before the start date and a revised form must be submitted to the DAQ no later than the current start date.

K. Asbestos Renovation/Abatement Notification Fee Instructions

To calculate the fee, choose the project type to determine the **Base Fee**, calculate the per unit fee for the less than 10,000 feet. If the amount is greater than 10,000 feet, calculate the per unit fee for the less than 10,000 feet at \$7.70 per 100 square or linear feet, then for any amount over 10,000 use the per unit fee of \$3.85 per 100 square or linear feet. The **per unit fees are in blocks of 100 linear, square, or cubic feet or any fraction thereof**. Add the **Base Fee** and the per unit fee(s) to calculate the **Total Fee**.