

Floodplain Decision Making

8 Step Plan

Per the B-D-191AH-1 Grant Agreement, steps 2, 3, and 7 can be omitted.

Step 1: Determine if the proposed action is in the base floodplain.

Project will take place in the floodplain as the structures to be rehabilitated are located there.

Step 2: Early Public Review

Omitted

Step 3: Identify and evaluate alternatives to locating in floodplain

Omitted

Step 4: Identify impacts of proposed actions.

There will be no environmental impact brought to bear by the implementation of the project. The buildings, which are the focus of the project, currently exist in the floodplain and will see no increase in the footprint of either structure. The project involves rehabilitation and preservation of current buildings.

Step 5: Minimize identified impacts

As no impacts have been identified minimization efforts are not required.

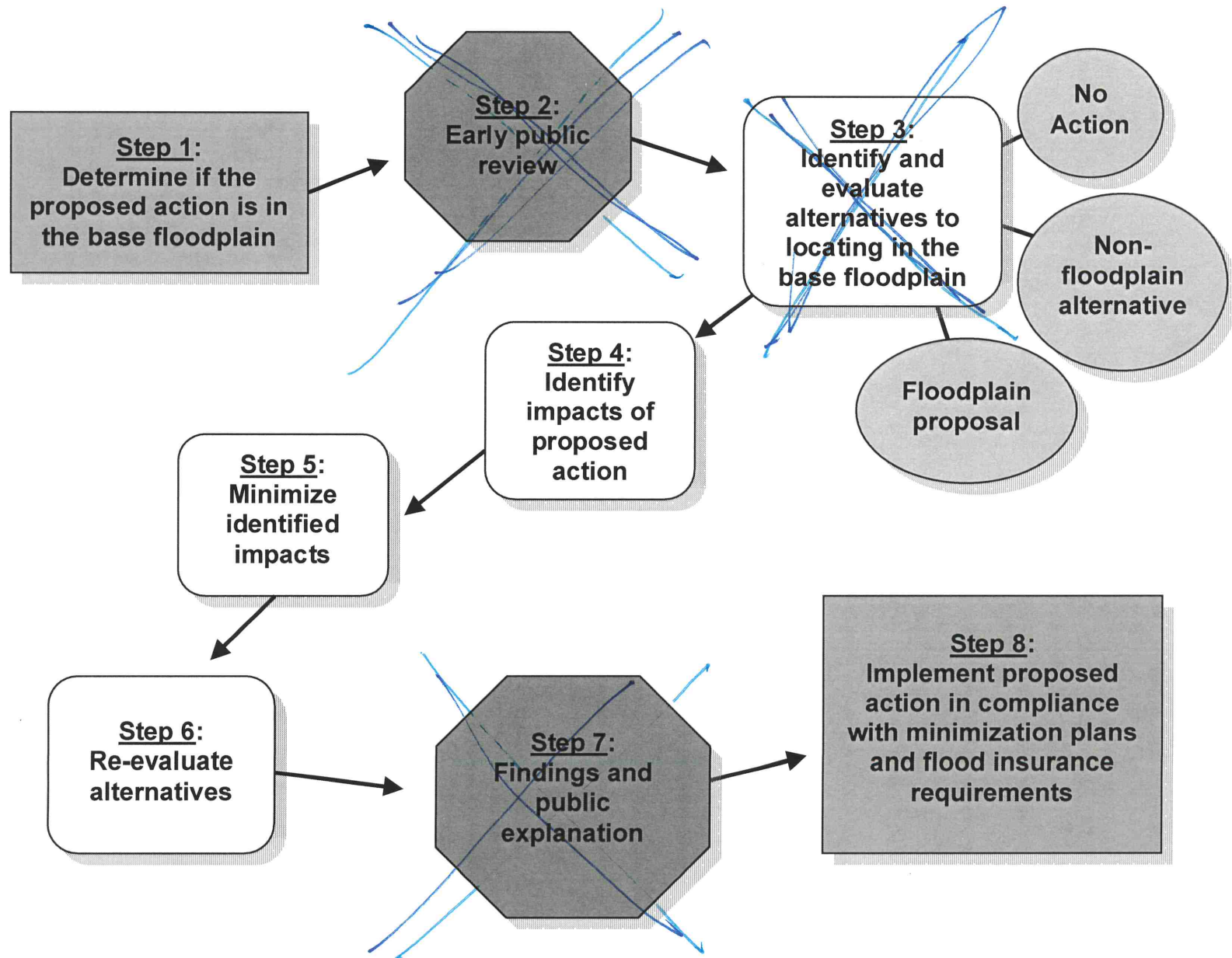
Step 6: Reevaluate alternatives

As no impacts were identified and no minimization efforts required, alternatives have not been pursued and reevaluation is deemed unnecessary.

Step 8: Implement proposed action in compliance with minimization planned & and flood insurance requirements.

The project will go forward as initially proposed in grant application and as outlined Grant Agreement B-D-19-1AH-1.

**HUD 8-Step Decision-Making
Process for EO 11988 (24 CFR 55)**



COMMUNITY CONTACT LIST

Date: 12/21/2020

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The Designated Floodplain Administrator (DFPA) is the position within the community per ordinance or resolution designated as the floodplain administrator.

The Local Contact (LC) is generally the person that is actively administering the floodplain management program in his/her community.

If a name has a by it, the (LC) may not be the official designated by communities regulations.

The Ohio Department of Natural Resources - Division of Water - Floodplain Management Program

COMMUNITY/DFPA/STATUS	LOCAL CONTACT (LC)	Updated:
Richmond (Jefferson COUNTY) DFPA: MAYOR Status: R	<input type="checkbox"/> Harry Thomas, Mavor P.O. Box 335 Richmond OH 43944-0335 Tel: (740) 765-5372 37 W. Main St. FAX: (740) 765-9030	07/18/2017
Richmond Heights (Cuyahoga COUNTY) DFPA: Building Director Status: R	<input type="checkbox"/> Philip Seyboldt, Building Commissioner 26789 Highland Rd. Richmond Hts. OH 44143 Tel: (216) 383-6312 FAX: (216) 383-6319	07/26/2017
Richwood (Union COUNTY) DFPA: ZONING INSPECTOR Status: R	<input type="checkbox"/> Marion Bump, Zoning Inspector 153 North Franklin Street Richwood OH 43344 Tel: (740) 943-2422 FAX: (740) 943-3550	08/10/2020
Rio Grande (Gallia COUNTY) DFPA: MAYOR Status: R	<input type="checkbox"/> Matt Easter, Mavor P.O. Box 343 Rio Grande OH 45674 Tel: (740) 245-5822 FAX: 740-245-1704	07/26/2017
✕ Ripley (Brown COUNTY) DFPA: VILLAGE ADMINISTRATOR Status: R	<input type="checkbox"/> Phil White, Village Administrator P.O. Box 219 Ripley OH 45167 Tel: (937) 392-4377 123 Waterworks Rd. FAX: (937) 392-4378	07/09/2020
Rittman (Wayne COUNTY) DFPA: MUNICIPAL MANAGER Status: R	<input checked="" type="checkbox"/> Derek Feuerstein, City Manager 30 N. Main Street Rittman OH 44270 Tel: (330) 925-2045 7456 FAX:	01/15/2020
Riverlea (Franklin COUNTY) DFPA: NONE Status: R	<input checked="" type="checkbox"/> Eric MacGilvary, Mavor 240 W. Riverdale Dr. Worthington OH 43085-3826 Tel: (614)547-3037 FAX: (614) 888-7265	07/26/2017
Riverside (Montgomery COUNTY) DFPA: ZONING ADMINISTRATOR Status: R	<input checked="" type="checkbox"/> Tamara Ennist, Zoning Administrator 1791 Harshman Rd. Riverside OH 45431-5017 Tel: (937) 233-1801 3 5200 Springfield Street, Suite 100 FAX: (937) 237-5965	09/29/2020

National Flood Hazard Layer FIRMette



83°51'6"W 38°44'57"N



Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS		Without Base Flood Elevation (BFE) Zone A, V, A99
		With BFE or Depth Zone AE, AO, AH, VE, AR
		Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD		0.2% Annual Chance Flood Hazard, Area of 1% annual chance flood with average depth less than one foot or with drainag areas of less than one square mile Zone X
		Future Conditions 1% Annual Chance Flood Hazard Zone X
		Area with Reduced Flood Risk due to Levee. See Notes. Zone X
		Area with Flood Risk due to Levee Zone D
OTHER AREAS		NO SCREEN Area of Minimal Flood Hazard Zone X
		Effective LOMRs
GENERAL STRUCTURES		Area of Undetermined Flood Hazard Zone
		Channel, Culvert, or Storm Sewer
		Levee, Dike, or Floodwall
OTHER FEATURES		20.2 Cross Sections with 1% Annual Chance Water Surface Elevation
		17.5 Cross Sections with 1% Annual Chance Water Surface Elevation
		8 Coastal Transect
		513 Base Flood Elevation Line (BFE)
		Limit of Study
MAP PANELS		Jurisdiction Boundary
		Coastal Transect Baseline
		Profile Baseline
		Hydrographic Feature
		Digital Data Available
		No Digital Data Available
		Unmapped



The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

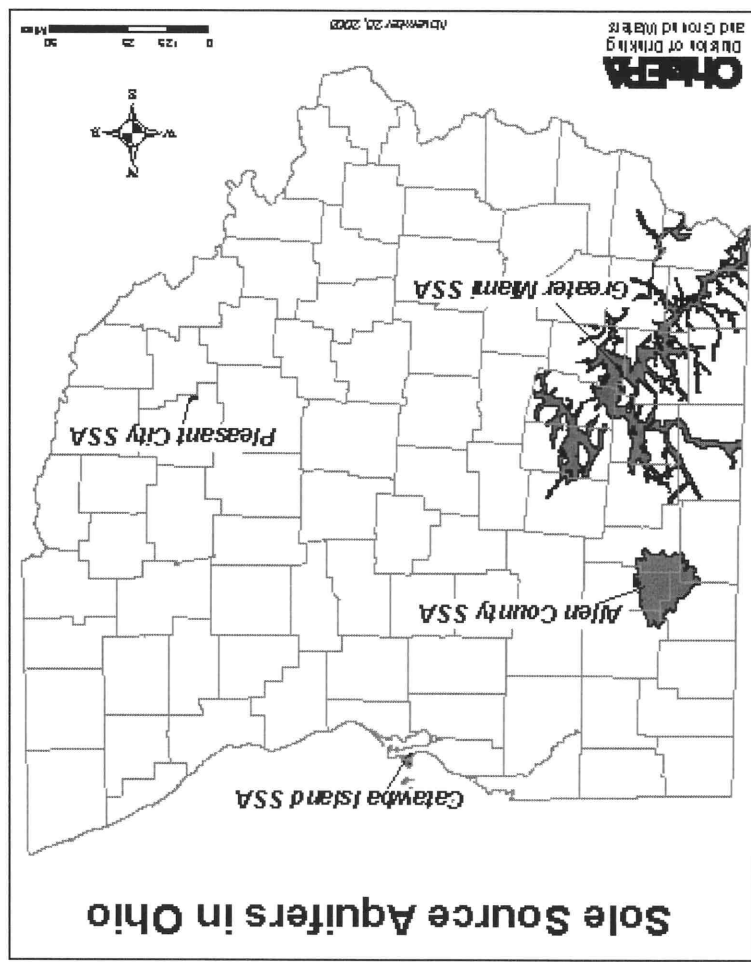
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 1/14/2021 at 1:22 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.



83°50'29"W 38°44'29"N

	<u>Snuffbox</u> (<i>Epioblasma triquetra</i>)	Endangered	Small to medium-sized creeks and some larger rivers, in areas with a swift current
	<u>Running buffalo clover</u> (<i>Trifolium stoloniferum</i>)	Endangered	Disturbed bottomland meadows; disturbed sites that have shade during part of each day
Auglaize	<u>Indiana bat</u>	Endangered	Hibernacula = Caves and mines; Maternity and foraging habitat = small stream corridors with well developed riparian woods; upland forests
	<u>Northern long-eared bat</u> <i>Myotis septentrionalis</i>	Threatened	Hibernates in caves and mines - swarming in surrounding wooded areas in autumn. During late spring and summer roosts and forages in upland forests.
Belmont	<u>Indiana bat</u> (<i>Myotis sodalis</i>)	Endangered	Hibernacula = Caves and mines; Maternity and foraging habitat = small stream corridors with well developed riparian woods; upland forests
	<u>Northern long-eared bat</u> <i>Myotis septentrionalis</i>	Threatened	Hibernates in caves and mines - swarming in surrounding wooded areas in autumn. During late spring and summer roosts and forages in upland forests.
	<u>Running buffalo clover</u> (<i>Trifolium stoloniferum</i>)	Endangered	Disturbed bottomland meadows; disturbed sites that have shade during part of each day
Brown	<u>Indiana bat</u> (<i>Myotis sodalis</i>)	Endangered	Hibernacula = Caves and mines; Maternity and foraging habitat = small stream corridors with well developed riparian woods; upland forests
	<u>Northern long-eared bat</u> <i>Myotis septentrionalis</i>	Threatened	Hibernates in caves and mines - swarming in surrounding wooded areas in autumn. During late spring and summer roosts and forages in upland forests.
	<u>Fanshell</u> (<i>Cyprogenia stegaria</i>) (= <i>C. irrorata</i>)	Endangered	Found in areas of packed sand and gravel at locations in a good current
	<u>Pink mucket pearly mussel</u> (<i>Lampsilis abrupta</i>)	Endangered	The lower Ohio River and its larger tributaries
	<u>Rayed bean</u> (<i>Villosa fabalis</i>)	Endangered	Smaller, headwater creeks, but they are sometimes found in large rivers
	<u>Sheepnose</u> (<i>Plethobasus cyphus</i>)	Endangered	Shallow areas in larger rivers and streams
	<u>Snuffbox</u> (<i>Epioblasma triquetra</i>)	Endangered	Small to medium-sized creeks and some larger rivers, in areas with a swift current
	<u>Running buffalo clover</u> (<i>Trifolium stoloniferum</i>)	Endangered	Disturbed bottomland meadows; disturbed sites that have shade during part of each day
Butler	<u>Eastern massasauga</u> (<i>Sistrurus catenatus</i>)	Threatened	Wetlands and adjacent uplands
	<u>Indiana bat</u> (<i>Myotis sodalis</i>)	Endangered	Hibernacula = Caves and mines;





Asbestos program ensures the safety and quality of asbestos services by requiring persons to take approved training that is specific to the asbestos related activities in which they will be involved and by inspecting/auditing the activities of the program participants.

Project Notification

Certification and Licenses

Course Management

Resources

FAQs

NOTIFICATION OF DEMOLITION AND RENOVATION/ABATEMENT

- **Online Submission:** Click on the "eBusiness Center" icon located at the bottom right of this page to access the online notification form. NOTE: If you submit and pay the notification fees via the online system, you do not have to follow up with a hardcopy form.
- **Hard Copy Submission:** (Word) (PDF) — Instructions
NOTE: The Word version of this document is a fillable form. After clicking on the link above, you may be prompted to save the document to your computer before you can begin entering information. In most internet browsers, you may right-click on the link and select Save as... to save it directly to your computer then open the saved document through Word directly.
- **Fee payment must be included with all hard-copy forms. Use the fee worksheet (Word) (PDF) and see examples for help.**
- Annual Notification Guidance
- Notification Delegation Process Guidance

WASTE SHIPMENT RECORD

- Forms (PDF)
- Instructions (PDF)


OTHER RESOURCES

- Landfill list

CONTACTS


- For questions or more information about completing this form, email us or call (614) 466-0061.
- Compliance and enforcement questions should be directed to the appropriate contact below:

Contact Us

Non-emergency, General Questions,
Concerns/Complaints 

**Get to the
Right Person Faster**

Spill Hotline

Report a spill, release or
environmental emergency 

800-282-9378



DOCUMENT SEARCH

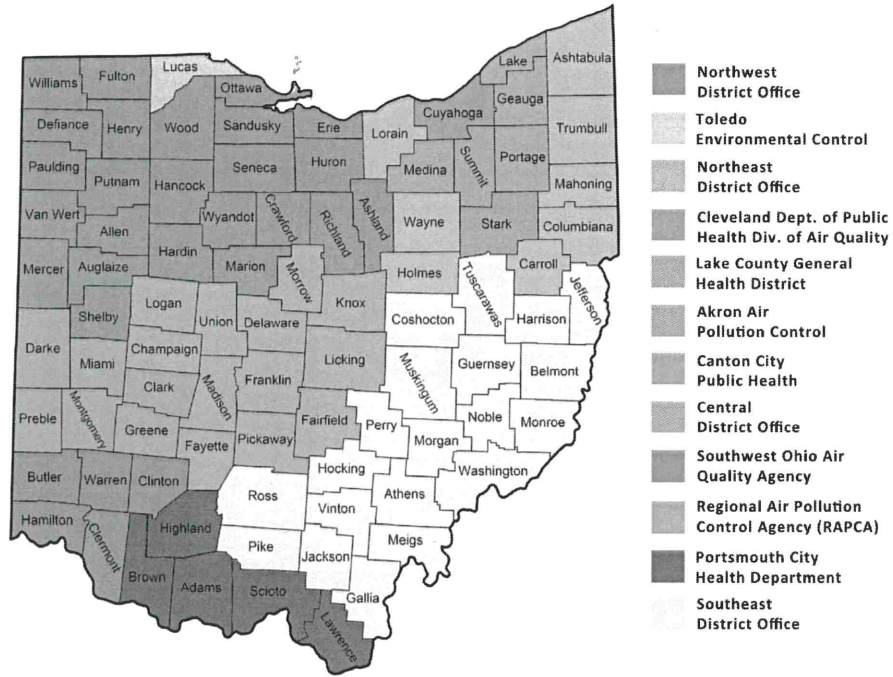
How to find
files and records



**Customer
Support Center**



**eBusiness
Center**







ASBESTOS CONTACT LIST









Main Office

<p>Central Office (CO)</p>	<p>Jeff Gerdes (614) 466-0061 (614) 564-2481 (fax)</p>	<p>Division of Air Pollution Control, Ohio EPA P.O. Box 1049 Columbus, OH 43216-1049</p>
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District Offices

	Central District Office (CDO)	Richard Fowler (614) 995-0671 (614) 728-3898 (fax)	Ohio EPA/DAPC Central District Office P.O. Box 1049 Columbus, OH 43216-1049
	Northeast District Office (NEDO)	Misty Whitmyer (330) 963-1260 (330) 487-0769 (fax)	Ohio EPA/DAPC Northeast District Office 2110 E. Aurora Road Twinsburg, OH 44087
	Northwest District Office (NWDO)	Josh Clifton (419) 373-3058 (419) 352-8468 (fax)	Ohio EPA/DAPC Northwest District Office 347 N. Dunbridge Road Bowling Green, OH 43402
	Southeast District Office (SEDO)	Aaron Wolfe (740) 380-5443 (740) 385-6490 (fax)	Ohio EPA/DAPC Southeast District Office 2195 Front St. Logan, OH 43138

Local Air Agencies

	Akron	Julie Brown (330) 926-5625 (330) 375-2402 (fax)	Akron Regional Air Quality Management 1867 W. Market St. Akron, OH 44313
	Canton	Jaclyn Hupp (330) 489-3385 (330) 489-3335 (fax)	Canton City Public Health Air Pollution Control Division 420 Market Ave., North Canton, OH 44702-1544
	Cincinnati/SOAQA	Dawn Mays (513) 946-7777 (513) 946-7778 (fax)	Southwest Ohio Air Quality Agency Air Quality Programs 250 William Howard Taft Rd. Cincinnati, OH 45219
	Cleveland	Timothy Swavely (216) 664-7440 (216) 420-8047 (fax)	Department of Public Health Division of Air Quality 75 Erieview Plaza, 2nd Floor Cleveland, OH 44114
	Lake County	Bert Mechenbier (440) 350-2543 (440) 350-2548 (fax)	Lake County General Health District Air Pollution Control 5966 Heisley Rd Mentor, OH 44060
	Portsmouth	Matt Freeman (740) 353-5156 ext. 289 (740) 353-3638 (fax)	Portsmouth City Health Department Air Pollution Unit 605 Washington St., Third Floor Portsmouth, OH 45662
	Regional Air Pollution Control Agency (RAPCA)	Sarah Gessner (937) 225-5947 (937) 225-3486 (fax)	RAPCA Montgomery County Health Dept 117 S. Main St. Dayton, OH 45422
	Toledo	Rob Guisinger (419) 936-3974 (419) 936-3959 (fax)	City of Toledo Division of Environmental Services 348 S. Erie St. Toledo, OH 43602



Google Translate

Division of Air Pollution Control
Phone: (614) 644-2270 ~ **Fax:** (614) 644-3681 ~ **Contact Us** ~ **Contact E-Check**

Mailing Address: P.O. Box 1049, Columbus, OH 43216-1049
Street Address: 50 West Town Street, Suite 700, Columbus, OH 43215
Report a Spill, Release or Environmental Crime
 (800) 282-9378 or (614) 224-0946

INSTRUCTIONS WASTE SHIPMENT RECORD

GENERATOR SECTION

- I. Enter the name of the facility at which asbestos waste is generated and the address where the facility is located. In the appropriate spaces, also enter the name of the owner of the facility, owner's phone number, and owner's fax number.
- II. If a demolition or renovation, enter the name and address of the company and authorized agent responsible for performing the asbestos removal. In the appropriate spaces, also enter the phone and fax number of the operator.
- III. Enter the name, address, and physical site location of the waste disposal site (WDS) that will be receiving the asbestos materials. In the appropriate spaces also enter the phone and fax number of the WDS. Enter "on-site" if the waste will be disposed of on the generator's property.
- IV. Provide the name and address of the local, district office, State, or EPA Regional office responsible for administering the asbestos NESHAP program, in the county where the waste disposal site is addressed.
- V. Indicate the types of asbestos waste materials generated. If from a demolition or renovation, indicate the amount of asbestos that is either Regulated asbestos waste material (RACM) or nonfriable asbestos material.

- VI. Enter the number of containers used to transport the asbestos materials listed in item V. Also enter one of the following container codes used in transporting each type of asbestos material (specify any other type of container used if not listed below):

BA = burlap, cloth, paper, polypropylene and 6 mil plastic bags or wrapping
CF = fiber or plastic boxes, cartons, cases
CM = metal boxes, cartons cases (including roll-offs)
DM = metal drums, barrels
DF = fiberboard, or plastic drums, barrels
DT = dump truck
TP = tanks portable

- VII. Enter the quantities of each type of asbestos material removed in units of cubic yards.

- VIII. Use this space to indicate special transportation, treatment, storage or disposal or Bill of Lading information. If an alternate waste disposal site is designated, note it here. Emergency response telephone numbers or similar information may be included here.

- IX. The authorized agent of the waste generator must read and then sign and date this certification. The date is the date of receipt by the transporter.

NOTE: The waste generator must retain a copy of this form.

TRANSPORTER SECTION

Enter name, address, and telephone number of each transporter used, if applicable. Print or type the full name and title of person accepting responsibility and acknowledging receipt of materials as listed on this waste shipment record for transport. Enter date of receipt and signature.

NOTE: The transporter must retain a copy of this form.

DISPOSAL SITE SECTION

- XII. The authorized representative of the WDS must note in this space any discrepancy between waste described on this manifest and waste actually received as well as any improperly enclosed or contained waste. Any rejected materials should be listed and destination of those materials provided. A site that converts asbestos-containing waste material to nonasbestos material is considered a WDS.

- XIII. The signature (by hand) of the authorized WDS agent indicates acceptance and agreement with the statements on this manifest except as noted in item XII. The date is the date of signature and receipt of shipment.

NOTE: The WDS must retain a completed copy of this form. The WDS must also send a completed copy to the operator listed in item II.