

Thak you for reviewing ACHD's Asbestos Permit Application User Guide. This guide will walk through the steps required to complete the submission of an asbestos permit application for a project completed in Allegheny County.

Submitting an Asbestos Permit Application

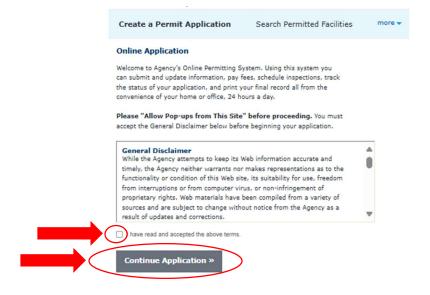
- 1. Login to Accela using your credentials. If you are having issues with your account, please email achdasbestos@alleghenycounty.us.
- 2. Start at your **Home** Page. The **Home** Page is your "Front Page" containing a view of your Dashboard, Collections, and Records in addition to other options.



3. Click Environmental Health on your Home Page.



4. Read all information and disclaimers. To accept the terms and continue to the application, check the box and click **Continue Application**.

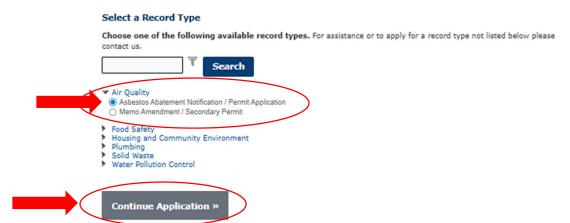








5. Expand the selection under Air Quality to make Asbestos Abatement Notification/ Permit Application available. Select then click Continue Application.



6. Read message under **Step 1** then click **Continue Application**.









7. Provide information regarding the Applicant and Property Owner. You may choose from a pre-existing account or add a new contact. The property owner must have an accurate and active email address. This will be how the owner will be able to complete an owner attestation to "sign" the permit.

Step 2:Project Information>Contact Information	* indicates a required field
Applicant	,
To add new contacts, click the Select from Account or Add New button. To edit a contact, click the Edit link.	
Select from Account Add New	
Property Owner	
To add new contacts, click the Select from Account or Add New button. To edit a contact, click the Edit link.	
Select from Account Add New	

8. If a licensed abatement contractor is conducting the work, the Allegheny County Licensed Abatement Contractor can be searched by clicking **Look up** and added to the application. This is required for all permits.



9. To search an Abatement Contractor, you may enter any accurate information to look up a licensed contractor. ACAL can be entered into **License Number** to browse for the correct contractor. Click **Look Up** to search.





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10. Select the Licensed Asbestos Abatement Contractor then click Continue.



11. Complete the parcel or address fields and click **Search** to choose the project address.

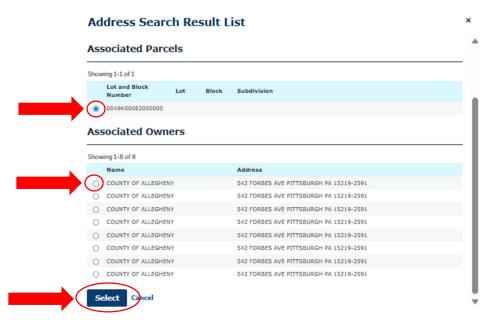




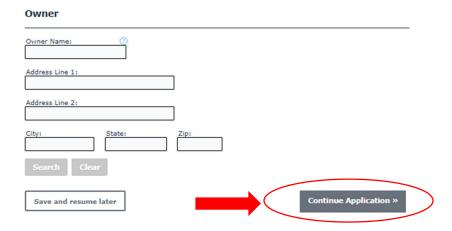




12. The search will pull all GIS information linked to the address or parcel. Select the applicable address, parcel, and owner information. Click **Select**.



13. Once the information is populated into the address, parcel, and owner fields, click **Continue Application**.

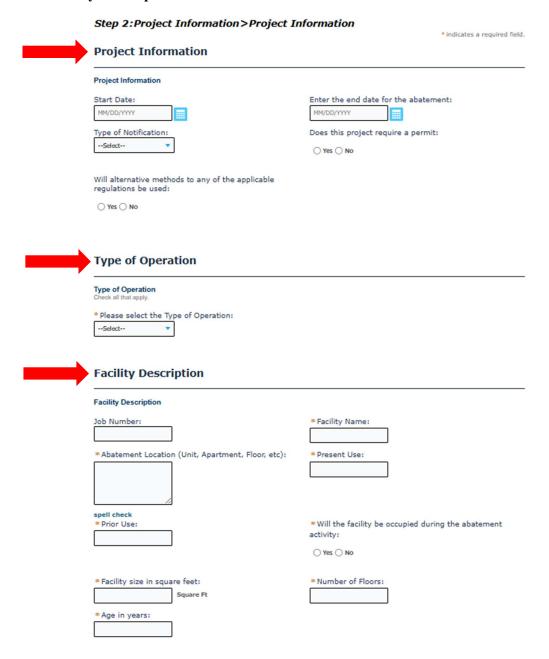








14. Complete all applicable and required fields under **Project Information**, **Type of Operation**, and **Facility Description**.





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15. If asbestos is being disturbed, please include the information in **Pennyslvania Certifications** for the staff conducting the work. Click **Continue Application**.

Pennsylvania Certifications	
Project Designer:	Project Designer Certification Number:
Contractor (Individual):	Contractor Individual Certification Number:
Supervisor:	Certification Number:
Contractor (Firm):	Certification Number:







16. To add asbestos to a permit or notification, click **Add a Row**. Select if the project is regulated by NESHAP.

Asbestos Abatement Notification / Permit Application

1 Getting Started	2 Project Information	3 Supporting Documentation	4 Review	5 Pay Fees	6
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Step 2:Project Information>Asbestos

Please provide the Type of ACM, Description and Location of Material, Approximate amount of ACM, Type of Abatement and Final Clearance Air Method.

Under Article XXI, fees are calculated using the total quantity of ACM, in Square Feet, to be abated. Certain materials are commonly reported in linear feet or, ins some cases, Cubic feet. Please convert any quantities of material reported in linear or cubic feet to square feet using the following equations, and include the original quantities and units in the chart below. Please note that all formulas use length measurements reported in feet (1 inch = 1/12 foot, or 0.083333 feet).

Dine insulation

A=3.14 X (outer Diameter) x Length; measurements in feet

Duct Wrap:

A= 2x (Height x Length) + 2x (Width x Length); measurements in feet

Other materials in Linear feet (i.e. caulking) A=LxW; measurements in feet

Material reported in cubic feet:

A= (quantity of material in Cubic Feet) / 0.21875

In the case of a demolition without a survey, enter the square footage of the structure. FOR ALL O&M AND ACM IN PLACE PERMITS, PLEASE INPUT 160 INTO ACM QUANTITY ONLY.

* indicates a required field.

ACM Description

ACM Description

Please provide the Type of ACM, Description and Location of Material, Approximate amount of ACM, Type of Abatement and Final Clearance Air Method. Under Article XXI, fees are calculated using the total quantity of ACM, in Square Feet, to be abated. Certain materials are commonly reported in linear feet or, ins some cases. Cubic feet. Please convert any quantities of material reported in linear or cubic feet to square feet using the following equations, and include the original quantities and units in the chart below. Please note that all formulas use length measurements reported in feet (1 inch = 1/12 foot, or 0.083333 feet), Pipe insulation: A=3.14 X (outer Diameter) x Length; measurements in feet Duct Wrap: X=2 x (Height x Length) + 2x (Width x Length); measurements in feet Other materials in Linear feet (i.e. caudiling) A=LxW, measurements in feet Material reported in cubic feet. A= (quantity of material in Cubic Feet) 0.21875 in the case of a demolition without a survey, enter the square footage of the structure. FOR ALL O&M AND ACM IN PLACE PERMITS, PLEASE INPUT 160 INTO ACM QUANTITY ONLY.

Showing 0-0 of 0



NESHAP

NESHAF

*Is this project regulated by NESHAP? A project that includes the demolition of any defined "facility" is regulated by NESHAP. A renovation project is also regulated by NESHAP when the amounts of friable ACM, or ACM that may be rendered friable, are as follows: 260 LF or 160 SF or 35 CF.:





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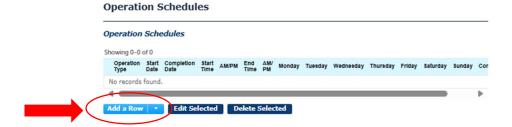




17. Once **Add a Row** is clicked, you may enter information regarding the ACM. For O&M and ACM in place projects, enter 160 into ACM quantity. Click **Submit** to add.

ACM Description		×
Abatement and Final Clearance Air in Square Feet, to be abated. Certs Please convert any quantities of mequations, and include the original measurements reported in feet (1 in Length; measurements in feet Duct Other materials in Linear feet (i.e. c. (quantity of material in Cubic Feet).	ain materials are commonly reported in aterial reported in linear or cubic feet to quantities and units in the chart below noth = 1/12 foot, or 0.083333 feet). Pip t Wrap: A= 2x (Height x Length) + 2x (caulking) A=LxW; measurements in fer	alculated using the total quantity of ACM, linear feet or, ins some cases, Cubic fee o square feet using the following .Please note that all formulas use length e insulation: A=3.14 X (outer Diameter) x Width x Length); measurements in feet et Material reported in cubic feet. A= without a survey, enter the square footage
ACM Type:Select ▼	* Material Description:	Other:
Material Location:	ACM Quantity (Square Feet):	Abatement Type: Select ▼
Final Clearance: Select ▼	ACM quantity if in LF or CF:	Original ACM Units:
Submit		

18. Add the Operation Schedule by clicking Add a Row.









19. Once **Add a Row** is clicked, you may enter information regarding the Operation Schedule. Click **Submit** to add to the application.

Operation Schedules		
* Operation Type:	*Start Date:	*Completion Date:
Start Time:	MM/DD/YYYY AM/PM:Select ▼	End Time:
AM/ PM: Select ▼	☐ Monday	☐ Tuesday
☐ Wednesday	☐ Thursday	☐ Friday
☐ Saturday	Sunday	Comments:
		spell check
Submit		

20. Complete all required fields under Description of Work. Click **Continue Application** to proceed.

Work Description			
Description of Work			
* Description of planned demolitio	on or renovation work:		
spell check * Description of Work Practices an asbestos at the demolition and rer		be used to remove A	CM and to prevent emissions of







21. To add other contractors related to the project including demo contractors, roofing contractors, and general contractors, click **Add a Row**.

	t T f								
Con	tractor Inform	ation							
Contr	actor Information								
Provide	contractor information								
Showin	ng 0-0 of 0								
	Contractor Type	Company Name	Address	City	State	ZIp	Contact	Telephone	
No re	cords found.								
		lected Delete Se							

22. Once **Add a Row** is clicked, you may enter information regarding the contractor. Click **Submit** to add the contractor information to the application.

Contractor Information	on	
Provide contractor information Contractor Type:	Company Name:	Address:
Select City:	State:	Zip:
Contact:	Select ▼ Telephone:	
Submit Cancel		







23. Complete all applicable and required fields under **Facility Owner** and **Inspection**. Click **Continue Application** to proceed.

Facility Owner	
Owner Name:	Street/Rural/POB Address:
City:	State:
	Select ▼
Zip:	Contact:
Telephone No. (between 8:00 & 4:30):	
Facility Inspection	
Facility Inspection	
*Is any type of asbestos present?:	* Has a thorough Asbestos Survey been completed b
○ Yes ○ No	licensed building inspector?:
	○ Yes ○ No
Building Inspector:	Certification Number:
building Hapector.	Certification Number.
Date of Inspection:	*Is any material assumed to be asbestos? :
MM/DD/YYYY	
	○ Yes ○ No
NVLAP Certification Number:	Procedure, including analytical method, if appropriate
	used to detect the presence of asbestos material:
	spell check
*Building is ID and in danger of collapse. If entire building is treated as asbestos containing, an asbestos	
contractor must be on site throughout demolition:	•
○ Yes ○ No	
○ Yes ○ No	

24. To add Waste Transporter information to the application, click Add a Row.





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25. Once **Add a Row** is clicked, you may enter information regarding the Waste Transporter. Click **Submit** to add the contractor information to the application.

Transporter Name: Address: City: State: Zip: Contact: Select ▼	Waste Transporters		
Select ▼	Transporter Name:	Address:	City:
	State:	Zip:	Contact:
	Select ▼ Telephone:		

26. To add Waste Disposal Site information to the application, click Add a Row.

	e Disposal S							
Waste	Disposal Sites							
Showing	0-0 of 0							
	Landfill Name	DEP Permit Number	Street Address	City	State	ZIp	Contact	Pho
No reco	eds found.							
Add a F	Row - Edit	Selected Delete Se	lacted					
Add a l	cow Cont	Selected Delete Se	Hecteu					

27. Once **Add a Row** is clicked, you may enter information regarding the Waste Transporter. Click **Submit** to add the contractor information to the application.

Landfill Name:	DEP Permit Number:	Street Address:
City:	State:	Zip:
Contact:	Phone:	
Submit		



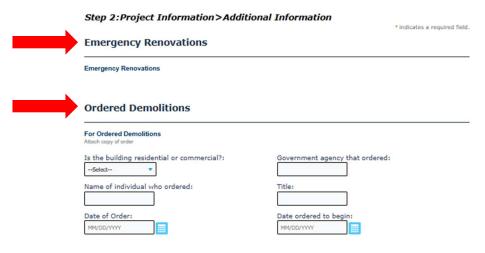




28. Complete all applicable and required fields under **Air Monitoring Firms**. Click **Continue Application** to proceed.

ir Monitoring Firms	
Company Name / Individual:	* Street Address:
City:	*State:
	Select 🔻
Zip:	* Contact:
Telephone:	*Are you using a different Final Clearance Firm:
	○ Yes ○ No
nal Clearance Firm (if different than above):	* Final clearance firm was hired by:
	Select ▼
other, please explain:	Street Address:
ity:	State:
	Select ▼
p:	Contact:
none:	
Save and resume later	Continue Application

29. Any Emergency Renovation or Ordered/Emergency Demolition must fill out the information under either Emergency Renovations or Ordered Demolitions. These are not required fields for all other permits and notifications.





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30. Complete all applicable and required fields under **Unexpected Event**. Click **Continue Application** to proceed.

Unexpected Event	
Unexpected Event Procedures	
	owed in the event that unexpected asbestos is found or previously nonfriable ad, pulverized, or reduced to powder:
Save and resume later	Continue Application »

31. Add any required attachments including asbestos surveys, pictures, demolition orders from municipalities, etc. by clicking **Add**.

Step 3:S	upporting L	Oocumen	tation>Support	ting Documer	ntation • indi
Attachm	ents				1110
	file size allowed is :		html;ins;isp;jar;js;jse;lil	b;lnk;mde;mht;mht	ml;msc;msp;mst;
ade;adp;bat;c		exe;hta;htm;l	html;ins;isp;jar;js;jse;lil	b;lnk;mde;mht;mht	ml;msc;msp;mst;
ade;adp;bat;c	hm;cmd;com;cpl;	exe;hta;htm;l	html;ins;isp;jar;js;jse;lil	ib;Ink;mde;mht;mht	ml;msc;msp;mst,
ade;adp;bat;c	hm;cmd;com;cpl;	exe;hta;htm;l	html;ins;isp;jar;js;jse;lil Latest Update	b;lnk;mde;mht;mht Action	ml;msc;msp;mst

32. Click Add again to choose your file to upload. Once selected. Click Continue.











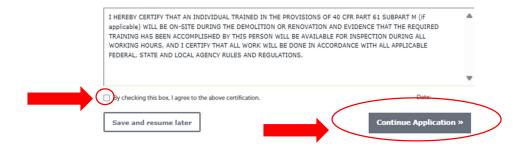
33. Select the file type and add any description to the attachment. Click **Save** to link the attachment to the application. Click **Continue Application** to proceed.



34. Review your application for accuracy.



35. Ready the certification and check the box to agree. Click **Continue Application** to complete the application.









36. If your application is received successfully, a green confirmation message will appear.



37. After a completeness review, your will be invoiced via the portal where you can mail payment or pay online.



