

General Information

Type of Notification*	Initial - New Notification
Postmark Date for Notification*	
This electronic form is not acceptable for projects in Philadelphia and Allegheny Counties. Please see: Link to Asbestos Information (Philadelphia) or Link to Asbestos Information (Allegheny County) .	
Project Location*	"Indiana - Center Township"
Will alternative methods to any of the applicable regulations be used?*	No
Type of Operation (check all that apply) *	Abatement

Facility Information

Job # (optional)	224PA-03
Facility Name*	Former Homer City Generation Station
Street Address #1*	1750 Power Plant Rd
Street Address #2	
City*	Homer City
PA	
Zip code*	15748
Present Use Type*	Other
Present Use Description*	None
Prior Use Type*	Other
Prior Use Description*	Power generation
Will the facility be occupied during the abatement activity?	No
Facility size in square feet	800000
Number of floors	20
Approximate Age in Years	50

Facility Owner

Owner Name*	Homer City Generation LP
Street Address*	1750 Power Plant Road
City*	Homer City
State*	PA
Zip code*	15748
Contact*	Michael Newhouse

Telephone No. (between 8:00 and 4:30)*

(814)-525-8834

Waste Transporters Information

Waste Transporters Information	Transporter Name	Street Address	City	State	Zip Code	Contact	Telephone
	McCutcheon Enterprises, Inc.	250 Park Road	Apollo	PA	15613	Jeff Laliberte	(724)-568-3623

Waste Disposal Site

Waste Disposal Site	Landfill Name	Disposal Type	Street Address	City	State	Zip Code	Contact	Telephone
	Homer City Power Plant Landfill	Asbestos containing waste	1750 Power Plant Rd.	Homer City	PA	15748	Ryan Day	(814)-248-0003

Air Monitoring Firm(s)

Company Name/Individual	Mid-Atlantic Environmental Consultants, Inc.
Street Address	5320 North Pioneer Road
City	Gibsonia
State	PA
Zip code	15044
Contact	Kim Jena
Telephone No	(724)-444-3460
Is the Final clearance firm different than above?	No

Unexpected Asbestos Findings

In the event that unexpected asbestos is found or previously nonfriable asbestos material becomes crumbled, pulverized, or reduced to powder, I agree to contact the air quality program in the appropriate regional office. Link to Regional Office Contact Information.	
I agree	true

Owner/Operator Agreement

I hereby certify that an individual trained in the provisions of 40 CFR Part 61 subpart M (if applicable) will be on-site during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during all working hours, and certify that all work will be done in accordance with all applicable federal, state, and local agency rules and regulations.	
I agree	true
I hereby certify that the foregoing statements and the information contained in this notification form are true. This certification is made subject to the penalties set forth in 18 PA C.S 4904 relating to unsworn falsification to	

authorities.	
I agree	true

Abatement Contractor/Schedule Info

Contractor Information

Company Name	Environmental Assurance Company, Inc.
L & I Abatement Certification Number	C0262A
Street Address	440 Hancock St.
City	Indianapolis
State	IN
Zip code	46222
Telephone No.	(317)-636-8500
Email Address	Inovomesky@eaciusa.com
Contractor Individual Name	Luke Novomesky

Operation Schedule

Start Date*	09/30/2024				
Completion Date*	03/28/2025				
Daily hours of operation	07:00 AM				
to	05:30 PM				
Days of the week*	Monday	Tuesday	Wednesday	Thursday	Friday
Description of work practices and engineering controls to be used to remove ACM and to prevent emissions of asbestos at the demolition and renovation site	ACM to be abated in full containment with engineering controls. Non friable material will be abated in regulated area. Final clearances will be conducted by Mid-Atlantic Environmental Consultants, Inc..				
Comments					

Facility Inspection

Building Inspector	Gary R. Case
Certification #	010060
Building Inspector Company	Michael Baker International, Inc.
Date of Inspection*	05/07/2024
Is any material assumed to be	No

asbestos?								
Procedure, including analytical method, if appropriate, used to detect the presence of asbestos material	PLM by EPA 600/R-93/116							
Is any type of asbestos present?	Yes							
ACM Type*	Type of ACM	Material Type	Material Description	Location of Material (room/floor/area)	Amount of ACM	Units	Type of Abatement	Final Clearance
	FRI (Friable ACM)	Any Insulation		Throughout the facility	5720	SF (Square ft)	REM [Removal]	PCM (Phase contrast microscopy)
	NF1 (Cat I nonfriable ACM)	Other	Coating	Throughout the facility	4750	SF (Square ft)	REM [Removal]	PCM (Phase contrast microscopy)
	FRI (Friable ACM)	Pipe Insulation		Throughout the facility	28000	LF (Linear ft)	REM [Removal]	PCM (Phase contrast microscopy)
	NF1 (Cat I nonfriable ACM)	Floor Tile and Mastic		Throughout the facility	47440	SF (Square ft)	REM [Removal]	PCM (Phase contrast microscopy)
	NF1 (Cat I nonfriable ACM)	Other	Panels	Throughout the facility	100	SF (Square ft)	REM [Removal]	PCM (Phase contrast microscopy)
	NF1 (Cat I nonfriable ACM)	Other	Transite	Throughout the facility	72	SF (Square ft)	REM [Removal]	PCM (Phase contrast microscopy)
	NF1 (Cat I nonfriable ACM)	Other	Floor expansion joint	Throughout the facility	800	LF (Linear ft)	REM [Removal]	PCM (Phase contrast microscopy)
	NF1 (Cat I nonfriable ACM)	Other	Pipe Coating	Throughout the facility	2000	LF (Linear ft)	REM [Removal]	PCM (Phase contrast microscopy)
	NF1 (Cat I nonfriable ACM)	Other	Window glaze, caulking	Throughout the facility	1368	LF (Linear ft)	REM [Removal]	PCM (Phase contrast microscopy)
Is this project	Yes							

regulated by NESHAP?	ICS
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Submitter : Lyons, Barbora

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blyons@eaciusa.com

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