

NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION

Asbestos Control Program 59-17 Junction Boulevard, 8th Floor, Flushing, NY 11373

ASBESTOS PROJECT NOTIFICATION (Form ACP7)

This form must be submitted to the DEP not less than one week in advance of the start of abatement activities.

I. FACILITY				
1. Premise No. <u>59-17</u> Stree	Name Junction Blvd	Borough Queens	Zip _11373	
2.AKA OIT Test Facility	_ Type of Facility	BIN 4047310 Block 019	18 Lot 0001	
3. Is the abatement activity not associ	ciated with a building / structure (ie., a street activity job)?	X No	
4. If yes, specify location, on	betweer	n and _		
5. Is this building a one-or-two family	residence? Yes X No	Is the building height more than 75	feet? Yes X No	
6. Is the abatement activity conducte	d in a Government owned buildir	ng? Yes X No		
6a. Is it a Build-It-Back project?	Yes X No App ID#			
II. BUILDING OWNER				
7. Name DEP Testor		Address 59-17 Jungt	ion Blyd	
8. City Flushing				
9. Tel. # (718) 595-3000				
III. APPLICANT				
10. Applicant's Affliation Owner	Y Ashastas contractor Thir	d Party Air Monitor Other		
11. Name Ann Chen				
12. City Flushing				
13. Tel. # <u>7185953029</u>	Fax #	Email ychen@dep.nyc.go)V	
IV. ASBESTOS ABATEMENT CONTI	RACTOR			
14. Name YU & Associates, Inc	. DOL Lic. # 297	700 Address 59-17 Junct	ion Blvd.	
15. City Flushing	State NY Zip 11373 C	Contact Person Ann Chen		
16. Tel. # (718) 595-3029	Fax #	Email ychen@dep.nyc.go	ov	
V. THIRD PARTY AIR MONITOR				
17. Name YU & Associates, Inc	. DOL Lic. # 297	700 Address 59-17 Junct	ion Blvd.	
18. City Flushing	State <u>NY</u> Zip <u>11373</u> C	Contact Person Ann Chen		
19. Tel. # <u>7185953029</u>	Fax #	Email acpefilecontract	or@outlook.com	
20. Sample Analysis Laboratory Test	Lab	NYS DOH ELAP #	1234	
VI. PROJECT INFORMATION				
21. Start date 5/1/2017	Projected completic	on date 12/29/2017		
22. Asbestos work schedule				
Access to inspect the premises must be provided during the work schedule indicated above.				

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23. Total amount of asbestos-containing material150 Square Feet, and/or Linear l	Feet
24. Is the area under containment on any single floor equal to or more than a. 15,000 sq.ft Yes XNo b. 7,500 sq.f	t. Yes X No
25. TYPE OF ABATEMENT: Enclosure, Removal, Repair	
26. ABATEMENT PROCEDURE: Full Containment, Interior Foam	
VII. PROJECT DETAILS	
27. DOES THE ASBESTOS PROJECT INVOLVE	
(Checking "Yes" to any of the following subsections will require notice to FDNY as per Section 901.7 NYC Fire Code Local Law 26 of 2008)	,
A. Disengagement or obstruction of any component of exit signage or exit lighting system?	Yes X No
B. Disengagement of any fire alarm system component including any fire alarm-initiating device?	Yes X No
C. Shut-off of the sprinkler system water supply?	Yes X No
D. Shut-off of any part of a standpipe system or standpipe system components, including valves or fire pumps?	Yes X No
28. DOES THE ASBESTOS PROJECT INVOLVE	
(If you answer "Yes" to any of the following, you must submit a complete Work Place Safety Plan and obtain an Asbetabetement permit from DEP before commencing abatement activities. Please see section 1-26 of the DEP Asbestos the instructions for this form)	
A. Obstruction of an exit door leading to an exit stair or the exterior of the building?	Yes X No
B. Obstruction of an exterior fire escape or access to that fire escape?	Yes X No
C. Obstruction of a fire-rated corridor leading to an exit door?	Yes X No
D. Removal of handrails in an exit stair or ramp within the work area*?	Yes X No
E. Removal or dismantling of any fire alarm system component including any fire alarm-initiating device (e.g. smoke detectors and manual pull stations) within the work area*?	Yes X No
F. Removal or dismantling of any exit sign, including directional signs, or any component of the exit lighting system, including photoluminescent exit path marking within the work area*?	Yes X No
G. Removal or dismantling of any part of a sprinkler system including piping or sprinkler head within the work area*?	Yes X No
H. Removal or dismantling of any part of a standpipe system, including valves or fire pumps within the work area*?	Yes X No
I. Obstruction of an interior stairway leading to an exit or exit passageway of a building?	Yes X No
J. Is abatement activity being performed within a work area located in a confined space?	Yes X No
29. DOES THE ASBESTOS PROJECT INVOLVE	
(If you answer "Yes" to any of the following, you must obtain an Asbestos Abatement Permit from DEP before commabatement activities. Please see section 1-26 of the DEP Asbestos Rules and the instruction form that will be generally you submit this application)	
A. Removal of any fire-resistance rated portions of a wall, ceiling, floor, door, corridor, partition, or structural element enclosure including spray on fire-resistance rated materials within the work area*?	Yes X No
B. Removal of any fire dampers, smoke dampers, fire stopping materials, fireblocking or draft stopping within fire-resistance rated assemblies or within concealed spaces?	Yes X No
C. Removal of any non-load bearing / non-fire-resistance rated wall (greater than 45 sq.ft or 50% of a given wall) within the work area*?	
	Yes X No
D. Any plumbing work other than the repair or replacement of plumbing fixtures within the work area*?* (ie the designated rooms, spaces where asbestos activities take place)	Yes X No
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VIII. ASBESTOS HAULER

30.	Asbestos Hauler	Haulaway		NYS DEC Permit #	12345	TEL.#	(718)	111-1111
	Disposal Site(s)	Junkyard 123 Test	Drive Allen	town PA 12345				

IX. LOCATION OF ABATEMENT

Total amount of asbestos-containing material _______150 Square Feet, and/or _____Linear Feet

						Amount	of ACM	
Floor	Entire Floor	Section of Floor	Type Of Abatement	Abatement Procedure	Type of Asbestos Containing Material	Square Feet	Linear Feet	A-TRU Review/ Approval/Permit Required
1st	No	Lobby	Enclosure	Interior Foam	Wall plaster	50		No
1st	No	Lobby	Removal	Interior Foam	Ceiling	50		No
Cella				Full	Pipe			
r	No	Boiler room	Repair	Containment	insulation	50		No
					TOTAL ACM	150		

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X. ACKNOWLEDGEMENT

31. I hereby declare that the information provided herein is true and complete to the best of my knowledge. I am familiar with Federal, State and NYC laws and regulations applicable to asbestos-related work.

YU & Associates, Inc. Print Name of Air Monitor	YU & Associates, Inc. Print Name of Asbestos Contractor	Ann Chen Print Name of Applicant
4/11/2017 Date Acknowledged		

32. I understand that as the owner of a building where asbestos abatement activity occurs, I am responsible for the performance of the asbestos abatement activities in accordance with the Asbestos Control Program Rules. I have contracted the third party air monitor who is completely independent of all parties involved in the asbestos project. I hereby declare that I have authorized the filing of this notification for the work specified herein.

DEP Testor	N/A
Print Name of Owner	Date Acknowledged

Please note:

- 1. The requirements of the Asbestos Control Program Rules may not be lawfully avoided or lessened through the performance of work in incremental or piecemeal fashion
- Any modification of information provided on this form must be reported immediately in writing directly to the NYC DEP Asbestos Control Program

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