

ASBESTOS ABATEMENT AND DEMOLITION/RENOVATION NOTIFICATION FORM

For	Official Use Only	Date Received 1 - A -	Date Received 2						
l	nark Date: HAND DELIVERED	j.							
l	ct ID#:	ASBESTOS CONTRO	UNUT /25-7/10						
l	it#: 9.5248		Gir						
ł	#:								
ŀ	1/2/0 == 1								
inspe	ctor: 7770								
L									
REFE	REFER TO THE ATTACHED INSTRUCTIONS FOR INFORMATION AND REQUIREMENTS.								
1.	TYPE OF NOTIFICATION (check one):	X Initial	☐ Annual Notification						
	Revision (highlight here, and changes)	☐ Phase of Annual Notification	on						
	Postponement	☐ Cancellation							
,	Date of Initial Notification or, if previously revised, date of	last revision:							
2.	PROJECT LOCATION (check one):								
	Allegheny County X City of Philadelphia	Other Location in PA (spe	cify county):						
3.	For Allegheny County and City of Philadelphia projec	-							
	A. Does this project require a permit? The Yes X No (If Yes is checked, a permit application must be submitted along with this position and approved print to the project.)								
	notification and approved prior to the start of the proj B. For City of Philadelphia projects requiring a permit:	ect.)							
	Asbestos project inspector: Theodore Mosher	Cert	ification #: 369						
	Company name: React Environmental Professional								
	Address: PO Box 5377								
		State: 'PA Zip: 19142							
4.	WILL ALTERNATIVE METHODS TO ANY OF THE APPL								
	(If Yes is checked, approval must be obtained prior to office or local government agency (see reverse of Instruc		ease contact the appropriate DEP regional						
5.	TYPE OF OPERATION (check one):	Abatement prior to	Demolition						
	☐ Demolition X Ordered Demolition	Renovation	☐ Emergency Renovation						
6.	FACILITY DESCRIPTION:	Job No.:	(see instructions)						
	Facility Name: Salvation Army Thrift Store	aken padamah menunci da mala daken sa mahaban kerdarak kerdarak da da maken pengelanan da pengelah pengelan ke							
	Street/Rural Address: 2140 Market Street								
	City: Philadelphia	State	e: PA Zip Code: 19103						
	Present use: Thrift Store	Prior use: <u>Unknowr</u>							
	Will the facility be occupied during the abatement activity								
	Facility size in square feet: 2,500	# of floors: One with baseme	ent Age in years: 60 +						
7.	ABATEMENT CONTRACTOR: Company name:								
	Allegheny County or City of Philadelphia License # (if app								
	Street/Rural/POB Address:		l l						
	City:	State:							
Conta	ct:		tween 8:00 & 4:30):						

8.	DEMOLITION CONTRAC	TOR:						
	Company name: Mellon	Certified Restoration	<u>n</u>					
	Street/Rural/POB Address	s: 436 South Lans	downe Avenue					
	City: Yeadon		State:	PA		Zip: <u>1905</u> (0	
	Contact: James Mellon			Telephone N	lo. (between 8:00	& 4:30):	610-622-5	860
9.	FACILITY OWNER:	december (annue un et) en recentral december la pergolita de la dicidida e misibilità de debida de la dicidida del del misibilità e del december en la companie del del misibilità del	2 2					
	Owner name: INC Truste	es of the Salvation	Army in PA					
	Street/Rural/POB Address	s: 701 N. Broad St	reet					
	City: Philadelphia		State:	PA		Zip: <u>1912</u> :	3	
	Contact: Major Cranford		-	Telephone N	lo. (between 8:00	& 4:30):		
10.	FACILITY INSPECTION (
	Building inspector: Theo							
	Date of inspection: 6/25/			•	ned to be asbestos		es X	No
	Procedure, including analy	• • • • • • • • • • • • • • • • • • • •	,			rial:		
	No sampling performed, r	o ACMS identified t	o date. Building is IL	and in danger of	collapse.			elikuutti mattiinisti Pillinin oo oo kankii.
	X Building is ID and in dar	nger of collapse. Ar	n asbestos investigai	tor will be on site	during demolition.	(Philadelp	ohia only)	
11.	IS ANY TYPE OF ASBES	TOS PRESENT	☐ Yes	□ No If Y	es, please list in #	12		
12.	TYPE OF ACM, DESCRI	PTION & LOCATIO	N OF MATERIAL, A	PPROXIMATE AI	MOUNT OF ACM	TYPE OF	ABATEM	ENT AND
	FINAL AIR CLEARANCE	METHOD.						
	PROVIDE INFORMATION SAME FORMAT.	IN THE SPACES	BELOW, THEN CO	INTINUE ON AN	OTHER SHEET,	IF NECES	SARY, US	SING THE
	SAME FURMAL				,			
	SAME FORMAT.		Location of mate	nein)	Amount of			T
Code		rial	Location of mate		Amount of ACM	Code	Code	Code
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Code	Description of mater		(room/floor/are	ea)	ACM			Code
tarnéradni autoministri en dicina	Description of mater	Code **		cod	ACM			Code
Code Code Type o	Description of mater	Code **	Code *** Type of abatemen	Code Final	e **** Clearance	**	***	Code
Code ' Code ' Type o FRI - F NF1 - (Description of mater	Code ** Units LF - Linear ft, SF - Square ft.	Code *** Type of abatemer REM - Removal CAP - Encapsulat	Code it Final	ACM	rnicroscop	***	Code
Code ' Code ' Type o FRI - F NF1 - (NF2 - (Description of mater	Code ** Units LF - Linear ft.	Code *** Type of abatement REM - Removal CAP - Encapsulat CLO - Enclosure	Code it Final	e **** Clearance - Phase contrast	rnicroscop	***	Code
Code ' Code ' Type o FRI - F NF1 - (NF2 - ((Note: treats a	Description of mater ACM Triable ACM Cat I nonfriable ACM Cat II nonfriable ACM Allegheny County III ACM as friable)	Code ** Units LF - Linear ft, SF - Square ft, CF - Cubic ft,	Code *** Type of abatemer REM - Removal CAP - Encapsulat	Code it Final	e **** Clearance - Phase contrast	rnicroscop	***	Code
Code ' Code ' Type o FRI - F NF1 - (Note: treats a 13.	Description of mater ACM riable ACM Cat I nonfriable ACM Cat II nonfriable ACM Allegheny County III ACM as friable) s this project regulated by	Code ** Units LF - Linear ft, SF - Square ft, CF - Cubic ft,	Code *** Type of abatemer REM - Removal CAP - Encapsulat CLO - Enclosure NON - None	Code Final PCM TEM	e **** Clearance - Phase contrast - Transmission el	microscop ectron mic	yyroscopy	Code
Code ' Type o FRI - F NF1 - (Note: treats a	Description of mater ACM Triable ACM Cat I nonfriable ACM Cat II nonfriable ACM Allegheny County III ACM as friable)	Code ** Units LF - Linear ft, SF - Square ft. CF - Cubic ft. NESHAP	Code *** Type of abatemer REM - Removal CAP - Encapsulat CLO - Enclosure NON - None Yes X No	Code It Final PCM ion TEM	e **** Clearance - Phase contrast - Transmission el	microscop ectron mic	yyroscopy	Code

14.	OPE	RATION SCHEDULE(S) (as appli	icable)						
	A.	Asbestos abatement:		Start Date:			Com	pletion Date	
		Daily hours of operation:		Application of the Control of the Co	[am pm	to		am _ pm
		Days of week (check)	☐ Mo	☐ Tu	☐We	☐ Th	☐ Fr	☐ Sa	☐ Su
	В.	Demolition:		Start Date:	6/25/13		Corr	pletion Date	e: est 7/10/13
		Daily hours of operation:		7:00		X am 🔲 pm		4:00	am X pm
		Days of week (check)	X Mo	X Tu	X We	X Th	X Fr	☐ Sa	☐ Su
	C.	Renovation:		Start Date:			Com	pletion Date	9:
		Daily hours of operation:				am pm	to		am pm
		Days of week (check)	□ Мо	☐ Tu	□We	☐ Th	☐ Fr	☐ Sa	☐ Su
	COM	MENTS:							
	***************************************				· · · · · · · · · · · · · · · · · · ·				
							nadorom a diferenti de aptilen es interes a de inchesione	ng, ni katang manang pangkan dan palakan pangkan dan pangkan dan pangkan dan pangkan dan pangkan pangkan pangka	
15.	DES	CRIPTION OF PLANNED DEMO	LITION O	R RENOVAT	ION WOR	K:	and and professional states of the states of	***************************************	
	Remo	oval of debris from collapsed build	ding from	sidewalks alo	ng 22 nd St	reet and Marl	ket Street.	Removal of	f debris from remaining
	floor	structure of building first floor. Re	emoval of	floor structure	e of first flo	or. Removal	of content	s and debris	s from basement. Break
	up co	increte basement floor. Backfill b	asement	with clean fill,	top with 8	inches of soi	l.		
	***************************************	Marine en de vinde de vinde verde en de verde en de de vinde en en en en de verde en de verde en en de verde e						**************************************	
				renament en en et al de l'Alle de l'en en en en et al de l'en et al de l'en et al de l'en et al de l'en et al de		and you have been reading to the stage of th			
	***************************************	Order i Till Character under trade find an Till Character und der von der State (1980) en recursor für ender de deutsche approximation en met versche deutsche approximation en met versche deutsche approximation en met versche deutsche deutsche approximation en met versche deutsche deutsche approximation en met versche deutsche deutsch			na an imperimental la mode la mode de manuel mode de			The second secon	
	***************************************	Philippen and the distribution and decreases and confident of selections wheel and other confidence assume a security			nar makenari meksili Periode samen asalah di Periode Periode				
16.	DES	CRIPTION OF WORK PRACTICE	ES AND E	NGINEERIN	G CONTR	OLS TO BE I	JSED TO	REMOVE A	CM AND TO PREVENT
	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:								
		r spray to control dust emissions.		stos Investiga	tor will be	present throu	ighout den	olition activ	ities to identify/sample
	suspe	ected ACMs if/where encountered	<u>.</u>			ing a property of the second	television and the state of the		
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	-	Norway							
	and the same of th							······································	and registration consists and the contract of
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******						Transactivité de la terror	adad kan si Pril in Emillion maar caan adad kan ba		
17.	WAS	TE TRANSPORTER(S)							
	A.	Transporter #1 name:			an itti oo aa				
		Street/Rural Address:	Marie Company			Perfection on the Control of the Con			
		City:	······································	a varantika maku maaraa aanaa aanaa aanaa	State:			Zip:	
		Contact:			~~~		elephone;	Martine and the second	galleringen in der growen der der Growen gewonen gewichte geleichte gewonen gewinde der der der der gewinde jeden
	8.	Transporter #2 name:							•
		Street/Rural Address:							
		City:			State	**************************************	water the same and a same		
		Contact:			The second secon		eiephone:		

18.	WAS	TE DISPOSAL SITE(S): (any asbestos containing mate	rial)	
	A.	Landfill name:	errodishing original and rolling as in times	DEP permit #:
		Street/Rural Address:		
		City:	State:	Zip:
		Contact:		Telephone:
	B.	Landfill name:		DEP permit #:
		Street/Rural Address:		
				: Zip:
		Contact:	- A ### 187	Telephone:
19.	AIR	MONITORING FIRM(S)		4444
	A.			
		Street/Rural Address: 411 Southgate Court, Suite E		
		City: Mickleton		
		Contact: Mr. Jack Carney		Telephone: 856-224-0080
	В.			
				: Zip:
		Contact:		
		Final clearance firm was hired by (check one) X Co	ontractor	
20.	AIR S	SAMPLE FIRM(S) (City of Philadelphia projects only)		
	A.	PCM company name/individual: EHS Environmental Inc	Ç	Certification #:
		Street/Rural Address: 411 Southgate Court, Suite E		
		City: Mickelton	State:	New Jersey Zip: 08056
		Contact: Jack Carney		Telephone: 856-224-0080
	В.	TEM company name: EMSL (if needed)		Certification #: 137
		Street/Rural Address: 200 Route 130 North		
		City: <u>Cinnaminson</u>		
		Contact:	P-Taxoning - Palarian	Telephone: 800-220-3675
21.		EMERGENCY RENOVATIONS:	art fall i magaling film og hillingar et sig film gar og	
		of emergency (mm/dd/yy):	Hour	r of emergency: am pm
	Desc	ription of the sudden, unexpected event:		
			and the Philosophic and the same	
	Expla	nation of how the event caused unsafe conditions or would	d cause e	equipment damage or an unreasonable financial burden as
	a con	sequence of complying with the 10 working day notification	n require	ement:
			·····	

			······································	

22.	FOR ORDERED DEMOLITIONS (attach copy of order)	1.			
22.	Government agency that ordered: Contractual Services				Case #386023
	Name of individual who ordered: Inspector Mc Carthy & Neighborhood and Emergency Services			Contractual Service	
	Date of order (mm/dd/yy): 06/14/13	Date ord	ered to be	gin (mm/dd/yy): <u>06</u>	/14/13 (Immediatetly)
23.	DESCRIPTION OF PROCEDURES TO BE FOLLOW PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL E Any suspect ACMs will be moistened with water spray, h asbestos abatement team is mobilized to site to properly	BECOMES CRUMB nalt activities in the a	LED, PUL area until a	VERIZED, OR RED an amended notifica	UCED TO POWDER: tion is submitted, and an
24.	PENNSYLVANIA CERTIFICATIONS/LICENSES:				
	Project designer:			Certification #	·
	Contractor (Individual): Jim Mellon				: PA004644
	Supervisor: Tom O' Grady				: PA004644
	Contractor (Firm) Mellon Certified Restoration		- Ann - Allen	Certification #	: PA004644
	WILL BE ON-SITE DURING THE DEMOLITION OR REBEEN ACCOMPLISHED BY THIS PERSON WILL BE I CERTIFY THAT ALL WORK WILL BE DONE IN ACCAGENCY RULES AND REGULATIONS. (Original Signature of Owner/Operations)	AVAILABLE FOR I	INSPECTI	ON DURING ALL V	VORKING HOURS, AND
26.	Printed Name of Owner/Operator: James A. Mellon Jr I HEREBY CERTIFY THAT THE FOREGOING STATES FORM ARE TRUE. THIS CERTIFICATION IS MADE	MENTS AND THE I			
	RELATING TO UNSWORN FALSIFICATION TO AUTH				
	Original Signature of Owner/Operate	or)		6/2	(bate)
	Printed Name of Owner/Operator:James A. Mellor	n Jr	Title:	President	
	FOR OFF	ICIAL USE ON	ILY	t time the transfer of the tra	
	•				
					İ

2700-FM-AQ0021 Rev. 10/2002 Instructions



ASBESTOS ABATEMENT AND DEMOLITION/RENOVATION NOTIFICATION FORM

<u>Complete all applicable sections of the notification</u>. <u>Fax copies are not accepted</u>, as the notification must be certified with an **original signature**. To avoid a violation by failure to report, it would be prudent to submit a notification regardless of friability of materials. This form is used to satisfy the notification requirements of the following agencies:

PA Department of Environmental Protection

Allegheny County Health Department

PA Department of Labor and Industry

City of Philadelphia Department of Public Health

US Environmental Protection Agency

Questions relative to specific filing requirements and enforcement regulations should be directed to the governing agency. Addresses and phone numbers are listed on the reverse. **Do not mail original notifications to the Department of Labor and Industry.**

Special Notations:

- All REVISIONS to a previous notification should be highlighted
- Item #5 Check the box that best describes the entire project
- <u>Item #6</u> The "Job No." portion of this Item is provided for those contractors who assign a unique job # to their projects
- Item #12 Please provide the information in the format requested
- If additional space is needed for any descriptive text, please continue on a blank sheet, and attach

For projects in all areas except Allegheny County and the City of Philadelphia, this Notification and subsequent revisions (one original only, no copies) must be submitted to the following address.

Regular Mail
ASBESTOS NOTIFICATION
DEP BUREAU OF AIR QUALITY
PO BOX 8468
HARRISBURG, PA 17105-8468

Overnight/Express Mail/Hand Delivery ASBESTOS NOTIFICATION DEP BUREAU OF AIR QUALITY 400 MARKET STREET HARRISBURG, PA 17101

For projects in <u>Allegheny County or the City of Philadelphia</u>, this form must be submitted to the appropriate address, directly following. Allegheny County requires two copies, the City of Philadelphia, three. If this project requires a permit application, it must be approved prior to the start of the project, and 2 copies must be included with the notification. A copy of the facility inspection survey must also be included for all demolition projects. Do <u>not</u> send these documents directly to Harrisburg.

Allegheny County Health Department Air Quality Program Building 7 301 39th Street Pittsburgh, PA 15201-1891 Attn: Asbestos Abatement Permitting City of Philadelphia
Department of Public Health
Air Management Services
Asbestos Control Unit
321 University Avenue
Philadelphia, PA 19104-4597

Allegheny County - A permit is required if the project involves at least 260 linear feet or 160 square feet of <u>any</u> asbestos containing material. For Item #10, the survey must be included for demolition projects. Item #25 should be signed by the Contractor. Item #26 should be signed by the Facility Owner. Information can be obtained by calling 412-578-8133.

<u>City of Philadelphia</u> - A permit is required if the project involves 80 or more square feet or 40 or more linear feet of friable asbestos containing material and does not involve an exempted private residence. Information can be obtained by calling 215-685-7576.

If this project is regulated by the Asbestos <u>NESHAP</u>, a photocopy of this notification must be sent to EPA Region III at the address directly following. EPA's telephone number is 215-814-2164/215-814-2135.

Asbestos NESHAP Coordinator (3WC32) US EPA Region III 1650 Arch Street Philadelphia, PA 19103

Questions regarding completion of the notification form should be directed to 717-772-3993/717-787-9257 or the appropriate enforcement agency listed on the reverse.

REMINDER: Notifications must contain original signatures for items 25 and 26 or they will be returned to the sender, unprocessed. If a notification is returned for original signature, the ten-day reporting period will begin with the postmark date of the resubmitted notification with original signature. -- SEE REVERSE FOR LIST OF

STATE AND LOCAL AGENCY CONTACTS

City of Philadelphia

City of Philadelphia
Department of Public Health
Air Management Services
Asbestos Control Unit
321 University Avenue
Philadelphia, PA 19104-4597
215-685-7576

Allegheny County

Allegheny County Health Department Air Quality Program Building 7 301 39th Street Pittsburgh, PA 15201-1891 412-578-8133

All Other Counties

Bradford, Cameron, Centre, Clearfield, Clinton, Columbia, Lycoming, Montour, Northumberland, Potter, Snyder, Sullivan, Tioga, and Union

Carbon, Lackawanna, Lehigh, Luzerne, Monroe, Northampton, Pike, Schuylkill, Susquehanna, Wayne, and Wyoming

Butler, Clarion, Crawford, Elk, Erie, Forest, Jefferson, Lawrence, McKean, Mercer, Venango, and Warren

Adams, Bedford, Berks, Blair, Cumberland, Dauphin, Franklin, Fulton, Huntingdon, Juniata, Lancaster, Lebanon, Mifflin, Perry, and York

Bucks, Chester, Delaware, and Montgomery

Armstrong, Beaver, Cambria, Fayette, Greene, Indiana, Somerset, Washington, and Westmoreland

Labor & Industry Contact

DEP Contact

DEP Northcentral Region 208 West 3rd Street - Suite 101 Williamsport, PA 17701-6448 570-327-3638

DEP Northeast Region 2 Public Square Wilkes-Barre, PA 18711-0790 570-826-2531

DEP Northwest Region 230 Chestnut Street Meadville, PA 16335-3481 814-332-6940

DEP Southcentral Region 909 Elmerton Avenue Harrisburg, PA 17110 717-705-4702

DEP Southeast Region 2 East Main Street Norristown PA 19401-4915 484-250-5900

DEP Southwest Region 400 Waterfront Drive Pittsburgh, PA 15222-4745 412-442-4174

Department of Labor and Industry Bureau of Occupational and Industrial Safety Seventh and Forster Streets - Room 155E Harrisburg, PA 17120 717-772-3396



Contractual Services Unit Municipal Services Building 1401 J.F. Kennedy Blvd. Rm. 1140 Philadelphia, PA 19102

VIOLATION NOTICE

INC TRUSTEES OF THE SALVATION ARMY IN PA

701 N BROAD ST PHILADELPHIA PA. 191232402

Case No:

386023

Subject Premises: 2140 MARKET ST

Date of Notice:

06/14/13

This is to inform you that the Department of Licenses and Inspections has inspected the subject premises and declared it IMMINENTLY DANGEROUS, in whole or in part, within the meaning of the Philadelphia Property Maintenance Code, Section PM-308.0 Imminently Dangerous Structures.

You are hereby ordered to IMMEDIATELY demolish or repair the said premises as necessary to correct the violations below.

If you fail to comply with this order, the City may demolish the structure and stucco the party walls exposed by demolition in accordance with all provisions of the Code. You, the owner, will be billed for all costs incurred including an administrative fee. Failure to pay such bill will result in the City filing a lien in the amount against the title to the premises and/or costs and charges being recovered by a civil action brought against you. (See PM-308.6)

THIS NOTICE IS FINAL. Once the city has begun demolition it will be necessary to secure legal action for you to halt that demolition.

If you intend to appeal this violation, you must apply at Boards Administration, Public Services 11th Floor, Municipal Services Building, 1401 John F. Kennedy Blvd., Philadelphia, PA 19102, within 5 days of the date of this notice. Telephone inquiries concerning appeal process can be directed to 215-686-2419. It is necessary that you submit a copy of this notice with the appeal. (See A-801.2)

If you have any questions regarding this notice, you may call the Contractual Services Unit at 215-686-2588.

Inspector MC CARTHY Contractual Services Unit

VIOLATIONS:

The Department has inspected the construction excavation at this location and designated it as unsafe.

A construction excavation where no work has been done within the past six months shall be deemed unsafe, unless the developer or property owner:

- 1. Submits a report to the Department from a professional engineer registered in the Commonwealth of Pennsylvania certifying that the excavation is safe; and
- 2. Provides a suitable barrier to prevent trespass; and
- 3. Maintains the cite in a sanitary condition free from any trash or refuse; and
- 4. Provides a plan that explains, to the satisfaction of the Department, how the excavation site will be kept safe and secure.

You must refill and properly grade the excavation or meet the four requirements above. You



Contractual Services Unit Municipal Services Building 1401 J.F. Kennedy Blvd. Rm. 1140 Philadelphia, PA 19102

VIOLATION NOTICE

INC TRUSTEES OF THE SALVATION ARMY IN PA 701 N BROAD ST PHILADELPUIA PA, 191232402

must also correct any specific conditions listed below. (See PM-307.1.2) Important additional information:

If you fail to comply with this order the City may eliminate the unsafe condition(s) using its own forces or by contract and the owner will be billed for all costs incurred including an administrative fee. Failure to pay such bill will result in a lien being placed against the property. (See PM-307.6)

If you intend to appeal this violation, you must apply at Boards Administration, 11th Floor, Municipal Services Building, 1401 John F. Kennedy Blvd., Philadelphia, PA 19102, within five days of the date of this notice. You will need to refer to the account number on this notice to file an appeal. (See A-801.2)

Location: Base ment must be bacfilled after completion of demolition.

Status : OT COMPLIED

The floor/ceiling assembly between the indicated and the floor below of the subject structure is partially collapsed and in imminent danger of further collapse. The structure has therefore been designated as imminently dangerous in accordance with Section 308 of the Philadelphia Property Maintenance Code. You must immediately repair the floor/ceiling assembly or demolish the structure in whole or in part. Please see additional important information below. [See PM-308.1]

Location: Floor remining after collapse of 2136 Market on to 2140 Market

Status 1'OT COMPLIED



City of Philadelphia - Supertinent of Flucius health Public Health Services - All Management Services Asbestes Control Unit - 82 + University Av. 10 for fice Use Only

Date Received L&I. Date Received AMS:

Date Inspected:

Inspector #

Asdestos in	spection Ke				
Name of Building: Salvation Army Thrift Sto	re	Addi 214	ess) Market Street	Phone N/A	e#
Name of Building Owner: INC Trustees of the Salva	ition Army in PA		_{ess} N. Broad St. adelphia, PA 1912		e # 787-2810
Name of Licensed Investigator: Theodore Mosher		Licei 389	nse#	Phone 215-	e # 729-3220
Name of Certified Lab: EMSL, Inc. (if needed)		Licer 362:	nse # 500000	Phone 856-	e # 858-4800
ACMs. Could not complete the insp INVESTIGATOR MUST BE	Dection because the building or a p	portion of has been decla	red imminently dangerous	(ID <i>) <u>and</u> in danger of collapse</i>	Э.
Asbestos Containing Material	Present? Yes (List Be	low) No			
List Asbestos Containing Mater repaired or removed prior to ren					ted and thei ige 1 of 1
Location	Description	Type (Code I)	Amount Square Lin	ear (Code 2)	Action (Code 3)
Code 1 FRI - Friable NFI - Non-Friable, Cat, 1	Code 2 DD - Deteriorated or Delaminated		Code 3 Removal necessary pri No removal necessary.		

I hereby certify that the foregoing statements are true and the information contained in this report is true. This certification is made subject to the penalties set forth in 18 PA. C.S. \$4904 relating to unsworn falsification to authorities. Furthermore I certify that the inspection, sampling, and labeling requirements of section X of the Asbestos Control Regulation (ACR) have been met. The building owner has been notified of the ACR requirements and given a copy of this report, If the inspection has revealed ACM which will be disturbed by the proposed work or if it has revealed ACM in bad condition, the building owner has been notified to remove or repair the ACM in accordance with the ACR prior to renovation or demolition activity.

Signature of Licensed Asbestos Investigator

NF2 - Non-Friable, Cat. 2

Date 6/25/2013

ND - Non-Damaged

muture of Building Owner.

REP - Repair & Label ACM, removal not necessary

Date:

6/25/13



ASBESTOS ABATEMENT AND DEMOLITION/RENOVATION NOTIFICATION FORM \sqrt{NS} ρ

			VI OF
For	Official Use Only ND DELIVERED SBESTOS CONTROL UNI nark Date:	Date Received 1	Date Received 2
I .	1	**	
Proje	ct ID#:		
Perm			
Other	# 2480713		
Inena	ctor: 448#1		
mapo	001.		
REFE	R TO THE ATTACHED INSTRUCTIONS FOR INFORMA	TION AND REQUIREMENTS.	
1.	TYPE OF NOTIFICATION (check one):	⊠ Initial	☐ Annual Notification
,	Revision (highlight here, and changes)	☐ Phase of Annual Notification	on
	☐ Postponement	☐ Cancellation	
	Date of Initial Notification or, if previously revised, date of	last revision:	. :
2.	PROJECT LOCATION (check one):		
	☐ Allegheny County ☐ City of Philadelphia	Other Location in PA (spe	cify county):
3.	For Allegheny County and City of Philadelphia project		
	A. Does this project require a permit? ☐ Yes ☒ No		olication must be submitted along with this
	notification and approved prior to the start of the proj	ect.)	
	B. For City of Philadelphia projects requiring a permit: Asbestos project inspector: jack carney	Certifi	ication #:
	Company name: EHS Environmental	O Citi	South 17.
	Address: 411 Southgate Court suite E		
	City: Mickleton	State: <u>NJ</u> Zip: <u>08056</u>	Phone: 856-224-0080
4.	WILL ALTERNATIVE METHODS TO ANY OF THE APPL	ICABLE REGULATIONS BE U	SED? Xes No
	(If Yes is checked, approval must be obtained prior t		ease contact the appropriate DEP regional
	office or local government agency (see reverse of Instruc		
5.	TYPE OF OPERATION (check one): ☐ Demolition ☐ Ordered Demolition	☐ Abatement prior to I	
	FACILITY DESCRIPTION:		☐ Emergency Renovation
6.		Job No.:	(see instructions)
	Street/Rural Address: 2140 Market Street		- DA - 71 - O - 1 - 40400
	City: Philadelphia		e: <u>PA</u> Zip Code: <u>19103</u>
	Present use: Vacant	Prior use: Thrift Sto	re
	Will the facility be occupied during the abatement activity' Facility size in square feet: 2500		A marine conserve CO
7.	ABATEMENT CONTRACTOR:	# of floors: basement	Age in years: 60
۲.	Company name: ACI-Tech, Inc.		
		liaghia): 297	
	Allegheny County or City of Philadelphia License # (if app		
	Street/Rural/POB Address: 203 E. 10 th Street	Tarana kanang dan kanang menangkan panangkan panangkan pangkan pangkan pangkan pangkan pangkan pangkan pangkan	
	City: Marcus Hook	State: PA	Zip: <u>19061</u>
Conta	ct: Steve Helms	Telephone No. (be	tween 8:00 & 4:30): 610-497-7162

2700-FM-AQ0021 10/2002

StreetRural/POB Address: 438 S. Lansdowne Ave City: Yeardon. State: PA	8.	DEMOLITION CONTR			on						
City: Yeadon State: PA Zip: 19050 Contact: James Mellon Telephone No. (between 8:00 & 4:30): 810-622-5860 9. FACILITY OWNER: Owner name: INC Tustees of the Salvation Army in PA Street/Rural/POB Address: 701 N. Broad Street City: Philadelphia State: PA Zip: 19123 Contact: Maior Cranford Telephone No. (between 8:00 & 4:30): Telephone No. (bet											
Telephone No. (between 8:00 & 4:30): 610-622-5860 9. FACILITY OWNER: Owner name: INC Trustees of the Salvation Army in PA Street/Namily OB Address: 701 N. Broad Street City: Philadelphia State: PA Zip: 19123 Contact: Major Cranford Telephone No. (between 8:00 & 4:30): 10. FACILITY INSPECTION (required for renovation and demolition projects): Building inspector: Theodore Mosher Date of inspection: 5:25:13 is any material assumed to be asbestos? ☑ Yes ☐ No Procedure, including analytical method, if appropriate, used to detect the presence of asbestos material: ☐ Building is ID and in danger of collapse. An asbestos investigator will be on site during demolition. (Philadelphia only) 11. IS ANY TYPE OF ASBESTOS PRESENT ☑ Yes ☐ No If Yes, please list in #12 12. TYPE OF ASBESTOS PRESENT ☑ Yes ☐ No If Yes, please list in #12 12. TYPE OF ACM, DESCRIPTION & LOCATION OF MATERIAL, APPROXIMATE AMOUNT OF ACM, TYPE OF ABATEMENT AND FINAL AIR CLEARANCE METHOD. PROVIDE INFORMATION IN THE SPACES BELOW, THEN CONTINUE ON ANOTHER SHEET, IF NECESSARY, USING THE SAME FORMAT. Code Description of material Coation of material (room/floor/area) Amount of Code Code Code Code Code Code Code Code		City: Yeadon			State:	PA			Zip: <u>1905</u>	60	
Owner name: INC Trustees of the Salvation Army in PA Street/Rural/POB Address: 701 N. Broad Street City: Philadelphia State: PA Zip: 19123 Contact: Mejor Cranford Telephone No. (between 8:00 & 4:30): 10. FACILITY INSPECTION (required for renovation and demolition projects): Building inspector: Theodore Mosher Cartification # 369 Date of inspection: 5-25-13 Is any material assumed to be asbestos? Yes No Procedure, including analytical method, if appropriate, used to detect the presence of asbestos material: Building is ID and in danger of collapse. An asbestos investigator will be on site during demolition. (Philadelphia only) 11. Is ANY TYPE OF ASBESTOS PRESENT Yes No If Yes, please list in #12 12. TYPE OF ACM, DESCRIPTION & LOCATION OF MATERIAL, APPROXIMATE AMOUNT OF ACM, TYPE OF ABATEMENT AND FINAL AIR CLEARANCE METHOD. PROVIDE INFORMATION IN THE SPACES BELOW, THEN CONTINUE ON ANOTHER SHEET, IF NECESSARY, USING THE SAME FORMAT. Code* Description of material (room/filoor/area) Amount of Code Code Code Code Section of Material (room/filoor/area) SF REM PCM FRI: Friable ACM Units Type of abatement Final Clearance FRI: Friable ACM Units Type of abatement Final Clearance FRI: Friable ACM Units Type of abatement Final Clearance FRI: Friable ACM Units Type of abatement Final Clearance FRI: Friable ACM SF Square ft. CF - Cubic ft. CO - Enclosure NoN - None Tests all ACM as fliable) 13. Is this project regulated by NESHAP Pyes No Nestended by NESHAP A proposition project is also menuted to a longified failable is requisited by NESHAP A proposition project is also menuted to a longified failable of the central project regulated by NESHAP A proposition project is also menuted to a longified failable of the demolition of am defined failable is requisited by NESHAP A proposition project is also menuted to a longified failable of the project regulated by NESHAP A proposition project is also menuted to a longified failable of the project regulated by NESHAP A proposition project is also menuted to a longif		•	on			Telep	hone No.	(between 8:00	& 4:30):	610-622-5	860
City: Philadelphia State: PA Zip: 19123 Contact: Major Cranford Telephone No. (between 8:00 & 4:30):	9.										
Telephone No. (between 8:00 & 4:30): Contact: Major Cranford		Street/Rural/POB Add	lress: <u>70</u>	1 N. Broad S	treet						
10. FACILITY INSPECTION (required for renovation and demolition projects): Building inspector: Theodore Mosher		City: Philadelphia	······································		State:	<u>PA</u>			Zip: <u>1912</u>	3	
Building inspector: Theodore Mosher Date of Inspection: 5-25-13		Contact: Major Cran	ford			Telep	hone No.	(between 8:00	& 4:30):	***	our - Minnell and Minnell and American American
Date of inspection: 5-25-13	10.	FACILITY INSPECTION	ON (requi	red for renov	vation and demolitic	n project	s):				
Procedure, including analytical method, if appropriate, used to detect the presence of asbestos material: Building is ID and in danger of collapse. An asbestos investigator will be on site during demolition. (Philadelphia only) 11. IS ANY TYPE OF ASBESTOS PRESENT Yes No If Yes, please list in #12 12. TYPE OF ACM, DESCRIPTION & LOCATION OF MATERIAL, APPROXIMATE AMOUNT OF ACM, TYPE OF ABATEMENT AND FINAL AIR CLEARANCE METHOD. PROVIDE INFORMATION IN THE SPACES BELOW, THEN CONTINUE ON ANOTHER SHEET, IF NECESSARY, USING THE SAME FORMAT. Code * Description of material Location of material (room/floor/area) Amount of Code	Building inspector: T	<u>heodore i</u>	Mosher				Certification	# 369			
□ Building is ID and in danger of collapse. An asbestos investigator will be on site during demolition. (Philadelphia only) 11. IS ANY TYPE OF ASBESTOS PRESENT □ Yes □ No If Yes, please list in #12 12. TYPE OF ACM, DESCRIPTION & LOCATION OF MATERIAL, APPROXIMATE AMOUNT OF ACM, TYPE OF ABATEMENT AND FINAL AIR CLEARANCE METHOD. PROVIDE INFORMATION IN THE SPACES BELOW, THEN CONTINUE ON ANOTHER SHEET, IF NECESSARY, USING THE SAME FORMAT. Code Description of material (room/floor/area) Amount of ACM Code Code Code Code Code Code Code Code		Date of inspection: 5	-25-13		ls ar	ny material	l assumed	to be asbesto	s? 🛛 `	Yes [] No
11. IS ANY TYPE OF ASBESTOS PRESENT		Procedure, including a	analytical	method, if ap	propriate, used to de	tect the pro	esence of	asbestos mate	rial:		
11. IS ANY TYPE OF ASBESTOS PRESENT											
12. TYPE OF ACM, DESCRIPTION & LOCATION OF MATERIAL, APPROXIMATE AMOUNT OF ACM, TYPE OF ABATEMENT AND FINAL AIR CLEARANCE METHOD. PROVIDE INFORMATION IN THE SPACES BELOW, THEN CONTINUE ON ANOTHER SHEET, IF NECESSARY, USING THE SAME FORMAT. Location of material (room/floor/area) Location of material (room/floor/area) Amount of ACM Code Code Code Code Code Code Code Code		☐ Building is ID and i	n danger	of collapse.	An asbestos investiga	ator will be	on site du	ıring demolitio	n. (Philade	olphia only)	1
FINAL AIR CLEARANCE METHOD. PROVIDE INFORMATION IN THE SPACES BELOW, THEN CONTINUE ON ANOTHER SHEET, IF NECESSARY, USING THE SAME FORMAT. Location of material (room/floor/area) Location of material (room/floor/area) NF1 Floor tile Exterior Basement PROVIDE PACK BASEMENT Code ** Type of abatement FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat II nonfriable ACM NF2 - Cat II nonfriable ACM NF3 - Cat II nonfriable ACM NF4 - Cat II nonfriable ACM NF5 - Square ft. COD - Enclosure NON - None A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A proved that includes the demolition of any defined "facility" is regulated by NESHAP A proved that includes the demolition of any defined "facility" is regulated by NESHAP A proved that includes the demolition of any defined "facility" is regulated by NESHAP A proved that includes the demolition of any defined "facility" is regulated by NESHAP A proved that includes the demolition of any defined "facility" is regulated by NESHAP A proved that includes the demolition of any defined "facility" is regulated by NESHAP A proved that includes the demolition of	11.	IS ANY TYPE OF ASE	BESTOS	PRESENT	⊠ Yes	☐ No	If Yes,	please list in #	1 12		
PROVIDE INFORMATION IN THE SPACES BELOW, THEN CONTINUE ON ANOTHER SHEET, IF NECESSARY, USING THE SAME FORMAT. Code * Description of material Location of material (room/floor/area) Amount of ACM Code					N OF MATERIAL, A	PPROXIM	ATE AMO	UNT OF ACM	, TYPE O	ABATEM	ENT AND
SAME FORMAT. Code * Description of material Code	1				ne: 01/ THEN 00		01: ANOT	UPD OUPPT	ir Neori	204PW 11	
Code * Description of material (room/floor/larea) NF1 Floor tile Exterior Basement 1000 SF REM PCM FRI Fluc Pack Basement 2 SF REM PCM Code * Code ** Code *** Type of ACM LF - Linear ft. REM - Removal Final Clearance FRI - Friable ACM SF - Square ft. CAP - Encapsulation NF2 - Cat II nonfriable ACM SF - Square ft. CAP - Encapsulation NF2 - Cat II nonfriable ACM CF - Cubic ft. CLO - Enclosure NON - None A project that includes the demolition of any defined "facility" is requisited by NESHAP A repoyation project is also requisited by NESHAP. A repoyation project is also requisited by NESHAP.			ION IN	THE SPACES	BELOW, THEN CC	NTINUE (ON ANOT	HEK SHEET,	IF NECES	SSARY, U	SING THE
FRI Fluc Pack Code ** Code ** Code ** Type of ACM Units Type of abatement FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat I nonfriable ACM NF2 - Cat I nonfriable ACM NF2 - Cat I nonfriable ACM NF3 - Square ft. CCD - Enclosure NON - None CCD - Enclosure NON - None A project that includes the demolition of any defined "facility" is regulated by NESHAP. A repoyation project is also required by NESHAP.	Code '	Description of m	aterial						Code		
FRI Fluc Pack Code ** Code ** Code ** Type of ACM Units Type of abatement FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat I nonfriable ACM NF2 - Cat I nonfriable ACM NF2 - Cat I nonfriable ACM NF3 - Square ft. CCD - Enclosure NON - None CCD - Enclosure NON - None A project that includes the demolition of any defined "facility" is regulated by NESHAP. A repoyation project is also required by NESHAP.	NF1	Floor tile		Exterior Bas	sement			608 jooot	SF	REM	РСМ
Type of ACM Units Type of abatement Final Clearance FRI - Friable ACM FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat II nonfriable ACM (Note: Allegheny County treats all ACM as friable) 13. Is this project regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A repoyation project is also regulated by NESHAP	FRI	Flue Pack		BAS	ement	and the second s		2	SF	REM	РСМ
Type of ACM Units Type of abatement Final Clearance FRI - Friable ACM FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat II nonfriable ACM (Note: Allegheny County treats all ACM as friable) 13. Is this project regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP Temporal Clearance PCM - Phase contrast microscopy TEM - Transmission electron microscopy TEM - Transmission electron microscopy NON - None Tem - Transmission electron microscopy NON - None											
Type of ACM Units Type of abatement Final Clearance FRI - Friable ACM FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat II nonfriable ACM (Note: Allegheny County treats all ACM as friable) 13. Is this project regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP Temporal Clearance PCM - Phase contrast microscopy TEM - Transmission electron microscopy TEM - Transmission electron microscopy NON - None Tem - Transmission electron microscopy NON - None											
Type of ACM Units Type of abatement Final Clearance FRI - Friable ACM FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat II nonfriable ACM (Note: Allegheny County treats all ACM as friable) 13. Is this project regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP Temporal Clearance PCM - Phase contrast microscopy TEM - Transmission electron microscopy TEM - Transmission electron microscopy NON - None Tem - Transmission electron microscopy NON - None											
Type of ACM Units Type of abatement Final Clearance FRI - Friable ACM FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat II nonfriable ACM (Note: Allegheny County treats all ACM as friable) 13. Is this project regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP Temporal Clearance PCM - Phase contrast microscopy TEM - Transmission electron microscopy TEM - Transmission electron microscopy NON - None Tem - Transmission electron microscopy NON - None			all agent de la car, au, au, au au								atturida est melamis au l'imbite réduceaux
Type of ACM Units Type of abatement Final Clearance FRI - Friable ACM FRI - Friable ACM NF1 - Cat I nonfriable ACM NF2 - Cat II nonfriable ACM (Note: Allegheny County treats all ACM as friable) 13. Is this project regulated by NESHAP A project that includes the demolition of any defined "facility" is regulated by NESHAP A repoyation project is also regulated by NESHAP	Code *		Cod	la **	Code ***	· · · · · · · · · · · · · · · · · · ·	Codo **	**		<u> </u>	
NF1 - Cat I nonfriable ACM SF - Square ft. CAP - Encapsulation TEM - Transmission electron microscopy NF2 - Cat II nonfriable ACM CF - Cubic ft. CLO - Enclosure (Note: Allegheny County NON - None treats all ACM as friable) 13. Is this project regulated by NESHAP Yes NO A project that includes the demolition of any defined "facility" is regulated by NESHAP. A repoyation project is also regulated by NESHAP.				-		<u>ıt</u>					
A project that includes the demolition of any defined "facility" is regulated by NESHAP. A renovation project is also regulated by NESHAP.	NF1 - 0 NF2 - 0 (Note:	Cat I nonfriable ACM Cat II nonfriable ACM Allegheny County	SF -	Square ft.	CAP - Encapsulat CLO - Enclosure	ion					
		A project that includes the	ne demolit	ion of any defi	ned "facility" is regulat	ed by NES	HAP. A re	novation projec	t is also re	gulated by	NESHAP

2700-FM-ÁQ0021 10/2002

14.	OPE	RATION SCHEDULE(S)	(as applicable)							
	A.	Asbestos abatement:		Start Date:	7-6-13		Con	pletion Da	te: <u>7-13-1</u> 3	3
		Daily hours of operati	ion:	8:00		am 🗌 pm	to	6:00		am 🛛 pm
		Days of week (check)) 🛭 Mo	⊠ Tu	⊠ We	⊠ Th	⊠ Fr	⊠ Sa	⊠ Su	
	В.	Demolition:		Start Date:			Con	pletion Da	te:	
		Daily hours of operati	ion:] am 🗌 pm	to			am 🔲 pm
		Days of week (check))	□Tu	□We	☐ Th	☐ Fr	☐ Sa	☐ Su	,
	C.	Renovation:		Start Date:			Con	npletion Da	te:	
		Daily hours of operati Days of week (check)		☐ Tu	[□ We	am pm	to □ Fr	Sa	🗆 🗆 Su	am 🗌 pm
	CON	MMENTS:	,	L 10	L	ш·"	ш.,			
						alijan operanje na sira je na sira diga diga njem oprislasnom i sira di	a,			
15.		CRIPTION OF PLANNED nove asbestos containing r			ION WORK	(:				
						······································				
										·.
16.	DES	CRIPTION OF WORK PR	RACTICES AND I	ENGINEERING	G CONTRO	OLS TO BE U	JSED TO	REMOVE	ACM AND	TO PREVENT
		SSIONS OF ASBESTOS A			NOVATIO	N SITE:				
	F100	d and dyke method of rem	loval for the floor	tiles.			_4			
									1	
									······································	
	-									
							-	······································		
17.	WAS	TE TRANSPORTER(S)								
	A.	Transporter #1 name:	BP Environmenta	al				aller transference year day year year		
		Street/Rural Address: J	P.O. Box 443							
		City: Springhouse			_ State:	PA	The second secon	Zip: <u>1</u>	9477	
		Contact: Dave Steinba	ch	Warner Blance and American		T	elephone:	215-540-	5601	TO THE STREET OF
	B.	Transporter #2 name:								
			Market and the second s				· · · · · · · · · · · · · · · · · · ·			
		City:								
		Contact:			· · · · · · · · · · · · · · · · · · ·	Te	elephone:			

2700-FM-AQ0021 10/2002

18.	WAS	STE DISPOSAL SITE(S): (any asbestos containing mate	erial)					,
	A.	Landfill name: Grows Landfill			DE	P permit i	#: <u>101494</u>	
		Street/Rural Address: 1513 Bordentown Road						
		City: Morrisville	_ State:	<u>PA</u>		Zip:	19067	
		Contact: N/A			Telephone:	215-736	-9475	
	В.	Landfill name:	and a second section of the section		DE	P permit a	# :	
		Street/Rural Address:						
		City:						
		Contact:						
19.	AIR	MONITORING FIRM(S)				····		
	A.	Company name/individual: EHS Environmental			***			
		Street/Rural Address: 411 Southgate Court suite E		www.				
		City: Mickleton	_ State:	NJ		Zip:	08056	
		Contact: Jack Carney	·····		Telephone:	856-224	-0080	
	В.	Final clearance firm: (if different than 19A) same Street/Rural Address:						
		City:						
		Contact:			Telephone:	ally deally in the life of the late.		
		Final clearance firm was hired by (check one)			Owner			
20.	AIR :	SAMPLE FIRM(S) (City of Philadelphia projects only)					n von der	
	A.	PCM company name/individual: EMSL			Cei	tification	#: <u>137</u>	
		Street/Rural Address: 108 Haddon Ave						
		City: Westmont	_ State:	NJ			08108	
		Contact: N/A			Telephone:	<u>856-858-</u>	-4000	,.,
	В.	TEM company name:	anisan jaroja (iliko ilino ilino ilino kankan k		Cer	tification :	#:	
		Street/Rural Address:						
		City:						
		Contact:			Telephone:			
21.	FOR	EMERGENCY RENOVATIONS:						
		of emergency (mm/dd/yy):	Hour	of eme	rgency:		🗌 am 🔲	pm
	Desc	cription of the sudden, unexpected event:						
	-							
	Expla	anation of how the event caused unsafe conditions or would	d cause e	quipm	ent damage or ar	unreaso	nable financial burd	den a
	a con	sequence of complying with the 10 working day notification	•					
	*******							4
								<u> </u>
								

2700-FM-AQ0021 10/2002

22.	FOR ORDERED DEMOLITIONS (attach copy of order)	:	
	Government agency that ordered:		
	Name of individual who ordered:	Title:	
	Date of order (mm/dd/yy):		
23.	DESCRIPTION OF PROCEDURES TO BE FOLLOWED PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL Behalt removal, submit amended notification prior to abatem	ECOMES CRUMBLED, PULVERIZED, OR REDU	
24.	PENNSYLVANIA CERTIFICATIONS/LICENSES:		
	Project designer:		4000
	Contractor (Individual): Jack Helms		19069
	Supervisor: Steve Helms Contractor (Firm) ACI-Tech, Inc.		019372 C0238a
	Contractor (Firm) <u>Not really inc.</u>	Cordination in	<u> </u>
25.	I HEREBY CERTIFY THAT AN INDIVIDUAL TRAINED WILL BE ON-SITE DURING THE DEMOLITION OR RIBEEN ACCOMPLISHED BY THIS PERSON WILL BE A I CERTIFY THAT ALL WORK WILL BE DONE IN ACCAGENCY RULES AND REGULATIONS.	ENOVATION AND EVIDENCE THAT THE REQUAVAILABLE FOR INSPECTION DURING ALL WOODD CORDANCE WITH ALL APPLICABLE FEDERAL 7-3-12	JIRED TRAINING HAS ORKING HOURS, AND ., STATE AND LOCAL
	(Original Signature of Owner/Operato	or)	(Date)
	Printed Name of Owner/Operator: Steve Helms	Title: Estimator	
26.	I HEREBY CERTIFY THAT THE FOREGOING STATEM FORM ARE TRUE. THIS CERTIFICATION IS MADE RELATING TO UNSWORN FALSHFICATION TO AUTHO	SUBJECT TO THE PENALTIES SET FORTH	
		7-3-12	
	(Original Signature of Owner/Operato	or)	(Date)
	Printed Name of Owner/Operator: Steve Helms	Title: Estimator	
#methodroidendonia	FOR OFFI	CIAL USE ONLY	

Public Health S	phia - Departmel ervices - Air Man ol Unit - 321 Uni	agement Sélvi	664 1EN 1 2 9	Date Received L&I:	Date Received AN	IS :	
Asbestos Contr	spection	Report	CONTRO PRIMOS	9: Bate Inspected: LUMIT	Inspector #		
Name of Building: Salvation Army Thrift Stor			Addre		Phone N/A	;#	
Name of Building Owner: INC Trustees of the Salva	tion Army in PA	A	701 1	Address Phone # 701 N. Broad St. 215-787-28 Philadelphia, PA 19123			
Name of Licensed Investigator: Theodore Mosher			Licen 389	se #	Phone 215-	;# 729-3220	
Name of Certified Lab: EMSL, Inc. (if needed)			Licens 3625	se # 00000	Phone 856-8	* # 858-4800	
Scope of Work: (include all loca No sampling has been perfor Structure is planned for dem ACMs.	rmed at the subjection. A license	ed Investigator	will be on		activities to iden	atify any	
INVESTIGATOR MUST BE Asbestos Containing Material	ON SITE DURING DE	MOLITION!		ed minimentry dangerous (ID) <u>a</u>	m danger or collapse		
List Asbestos Containing Materi repaired or removed prior to ren	ial (ACM) located	in the planned re	novation/de			ted and then	
Location	Description		Type (Code 1)	Amount Square Linear	Condition (Code 2)	Action (Code 3)	
Code 1 FRI - Friable NFI - Non-Friable, Cat. 1 NF2 - Non-Friable, Cat. 2	DD - Deterio Delami ND - Non-D	inated	NRN -	Code 3 Removal necessary prior to No removal necessary, label Repair & Label ACM, remo	ACM		
I hereby certify that the foregoing penalties set forth in 18 PA. C.S. S4 requirements of section X of the As and given a copy of this report. If t condition, the building owner has be	904 relating to unswabestos Control Regulation has re-	orn falsification to plation (ACR) have vealed ACM which	authorities. F been met. The will be distri-	urthermore I certify that the he building owner has been urbed by the proposed work	inspection, sampling, notified of the ACR is	and labeling requirements	
Signature of Licensed Asbestos Investiga	tor:	Date 6/25/2013	Signature of	Building Owner			

	City of Philadelphia Department of Public Health HENT Air Management services Asbestos Control Unit 321 University Avenue, 19104	2484013
Alternativ	e Method Reques	Approved JUL 0 9 2013 Not Approved
Address of Project: Abatement Contractor Project start date:	ATION ARMY Throft 140 MARKOT ST. Phila PA 19103 ACJ-Tech, Inc. End date: 1 7-13-13	API Name (Print): Jack Carney API Company: EHS Environmeum Phone #: 856-224-0080 Signature:
For Vinyl Asbestos Tile abatement ONLY:		
Non-friable methodology to be used: Dry ice Heat method Flooding & dyking		
For Alternative Method requests other than Vinyl Asbestos Tile:		
1. Exact section of the	regulation that will not be in compliance	
2. Reason regulation w	ill not be in compliance:	
3. Your detailed alterna	ative:	