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Asbestos State of Maine FORM Department of Environmental Protection Project Lead & Asbestos Hazard Prevention Program **Notification** 17 State House Station, Augusta, ME 04333 TEL (207) 287-2651 FAX (207) 287-6220 Page 1 of 5 Revised 2011 Important Notice: The notification submitter must send a complete notification including all applicable fees, postmarked at least 10 calendar days or received by the Department at least 5 working days prior to the start of an asbestos abatement project. This notification must be typewritten or easily legible. An incomplete notification is not acceptable & therefore not of record. See definition of project at Asbestos Management Regulations, 06-096 CMR 425(1)(DDDD)(last amended April 3, 2011). The notification submitter is responsible for ensuring that the complete notification including any applicable fee is received by the Department. 1. Project Code 2. Original Notification 3. Type of Activity Standard □ Demolition ☐ Non Standard Work Practices APC Project # 17-252 ☐ Facility O&M (Approved Annual) ☐ Renovation ☐ Emergency (Assigned by notification submitter) Courtesy (Not Subject to the Rule) ☐ Notification Timeframe Walver Approved Annual Non Standard 5. Facility Owner 6. Asbestos Contractor Name Tom Federle Name Abatement Professionals Corp Address 254 Commercial St Address 590 County Rd Suite #2 City Portland State Me Zip 04101 City Westbrook State ME Zip 04092 Contact Tom Federle Contact Robert Rickett Jr. Resolution/ECM No. Date and Time Destination Times Type Result 001

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Asbestos Project Notification

State of Maine Department of Environmental Protection Lead & Asbestos Hazard Prevention Program 17 State House Station, Augusta, ME 04333 TEL (207) 287-2651 FAX (207) 287-6220

FORM

Page 1 of 5 Revised 2011

Important Notice: The notification submitter must send a complete notification including all applicable fees, postmarked at least 10 calendar days or received by the Department at least 5 working days prior to the start of an asbestos abatement project. This notification must be typewritten or easily legible. An incomplete notification is not acceptable & therefore not of record. See definition of project at Asbestos Management Regulations, 06-096 CMR 425(1)(DDDD)(last amended April 3, 2011). The notification submitter is responsible for ensuring that the complete notification including any applicable fee is received by the Department.

1. Project Code	2. Original No	tification	3. Type of Activity		4. Waiver			
	☐ Standard		□ Demo	olition	☐ Non Standard Work Practices			
APC Project # 17-252	☐ Facility O&M (Approved Annual)		☐ Renovation		☐ Emergency			
(Assigned by notification submitter)	☐ Courtesy (Not Subject to the Rule)				☐ Notification Timeframe Waiver			
	,				☐ Approved Annual Non Standard			
E Codility Ourses								
5. Facility Owner			6. Asbestos Contractor					
Name Tom Federle			Name Abatement Professionals Corp					
Address 254 Commercial St			Address 590 County Rd Suite #2					
City Portland State Me Zip 04101			City Westbrook State ME Zip 04092					
Contact Tom Federle			Contact Robert Rickett Jr.					
TEL Tom@federlelawmaine.com FAX			TEL 207-773-1276 FAX 207-772-1203					
7. Facility Location (Where removal is to take place)			8. Facility Description					
BLDG Name None				Present Use vacant				
Floor and/or Rm.# all floors				Prior Use Apartments				
Physical Address 32 Hampshire St			BLDG Size No. Floors					
City Portland State Maine Zip 04101			BLDG Age					
City Portland State M	laine Zip 0410	1		BLDG A	ge			
City Portland State M 9. Asbestos (ACM) Remo		1		BLDG A	ge			
	val	1 Amount	Measurer		ge Project Totals			
9. Asbestos (ACM) Remo	val	Amount	Measurer inear Feet	ment				
9. Asbestos (ACM) Remo	val	Amount L		ment	Project Totals			
9. Asbestos (ACM) Remor ACM Type Pipe or Pipe Covering	val	Amount	inear Feet	ment :				
9. Asbestos (ACM) Remo ACM Type Pipe or Pipe Covering Boiler Covering	val	Amount	inear Feet Square Fee	ment	Project Totals Total Square Feet =			
9. Asbestos (ACM) Remor ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings	val	Amount	inear Feet Square Fee inear Feet	ment :	Project Totals			
9. Asbestos (ACM) Remor ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering	val	Amount	inear Feet Square Fee inear Feet Square Fee	ment :: et :	Project Totals Total Square Feet = Total Linear Feet =			
9. Asbestos (ACM) Remormando ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material	val	Amount L S S L S S S S S S S S S S S S S S S	inear Feet Square Feet inear Feet Square Fee Square Fee	ment : : : : : : : : : : : : : : : : : : :	Project Totals Total Square Feet =			
9. Asbestos (ACM) Remo ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile	val	Amount L S S S S S S S S S S S S S S S S S S	inear Feet Square Feet inear Feet Square Fee Square Fee Square Fee	ment it tet tet tet et et et et et et et et et	Project Totals Total Square Feet = Total Linear Feet =			
9. Asbestos (ACM) Remore ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile Linoleum	val	Amount L S S S S S S S S S S S S S S S S S S	inear Feet Square Feet inear Feet Square Fee Square Fee Square Fee Square Fee	ment it i	Project Totals Total Square Feet = Total Linear Feet =			
9. Asbestos (ACM) Remoration ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile Linoleum Mastic	val	Amount L S S S S S S S S S S S S S S S S S S	inear Feet Square Feet inear Feet Square Fee Square Fee Square Fee Square Fee	ment et et et et et et et et et	Project Totals Total Square Feet = Total Linear Feet = Total Project =			
9. Asbestos (ACM) Remo ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile Linoleum Mastic Ceiling Tiles	val	Amount	inear Feet Square Feet Square Feet Square Feet Square Feet Square Feet Square Feet Square Feet	ment it i	Project Totals Total Square Feet = Total Linear Feet = Total Project = Note: Visual evaluations and air			
9. Asbestos (ACM) Remorates ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile Linoleum Mastic Ceiling Tiles Spray-on	val	Amount	inear Feet Square Feet Square Feet Square Feet Square Feet Square Feet Square Feet Square Feet Square Feet	ment it tet tet tet tet tet tet tet tet te	Project Totals Total Square Feet = Total Linear Feet = Total Project = Note: Visual evaluations and air clearances for asbestos abatement projects involving more than 100 square/linear feet,			
9. Asbestos (ACM) Remormando ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile Linoleum Mastic Ceiling Tiles Spray-on Siding	val	Amount L S S S S S S S S S S S S S S S S S S	inear Feet Square Feet	ment it to the total control	Project Totals Total Square Feet = Total Linear Feet = Total Project = Note: Visual evaluations and air clearances for asbestos abatement projects involving more than 100 square/linear feet, or any combination thereof of must be			
9. Asbestos (ACM) Remoration ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile Linoleum Mastic Ceiling Tiles Spray-on Siding Transite Paneling	val	Amount	inear Feet Square Feet	ment it to the total control	Project Totals Total Square Feet = Total Linear Feet = Total Project = Note: Visual evaluations and air clearances for asbestos abatement projects involving more than 100 square/linear feet, or any combination thereof of must be performed by an independent Asbestos			
9. Asbestos (ACM) Remo ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile Linoleum Mastic Ceiling Tiles Spray-on Siding Transite Paneling Roofing/Flashing	val	Amount	inear Feet Gquare Feet	ment it to the total control	Project Totals Total Square Feet = Total Linear Feet = Total Project = Note: Visual evaluations and air clearances for asbestos abatement projects involving more than 100 square/linear feet, or any combination thereof of must be performed by an independent Asbestos Consultant unless otherwise specified in			
9. Asbestos (ACM) Remore ACM Type Pipe or Pipe Covering Boiler Covering Mudded Fittings Duct Covering Gasket Material Floor Tile Linoleum Mastic Ceiling Tiles Spray-on Siding Transite Paneling Roofing/Flashing Glues	val	Amount L S S S S S S S S S S S S S S S S S S	inear Feet Square Feet	ment it to the total control	Project Totals Total Square Feet = Total Linear Feet = Total Project = Note: Visual evaluations and air clearances for asbestos abatement projects involving more than 100 square/linear feet, or any combination thereof of must be performed by an independent Asbestos			

Asbestos Project Notification

APC Project #17-252 Project Code

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FORM

Page 2 of 5 Revised 2011

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10. Notification Fees (Required fees must accompany		11. Notification Fee	Not Included	12. Demolition (complete as applicable)				
notification)	<u>.</u>	Single family home exemption		☐ Ordered demolition (structurally				
\$100.00 = ACM amounts 100 Sq Ft or 100 Ln Ft or any combination but less than 500 Sq Ft or 2500 Ln Ft.		☐ ACM amount less 100 Ln Ft or any comb	than 100 Sq Ft or Dination	unsound) by State or local government				
\$150.00 = ACM amounts mor	e than	☐ Fees paid quarter O&M only)	ly (Non-Scheduled	All other demolitions Demolition Dates:				
500 Sq Ft or 2500 Ln Ft but le 1000 Sq Ft or 5000 Ln Ft.	ess than	☐ BGS exemption						
☐ \$300.00 = ACM amounts mor	e than	Fee to follow within 3 days		Start				
1000 Sq Ft or 5000 Ln Ft or a combination		(Emergency/Notification	on Waiver only)	End				
Note on Required Notification Fees								
If there are not sufficient funds to cover the check or credit card transaction an insufficient funds fee will be assessed by the Department in accordance with State of Maine laws and policies. Until that insufficiency is resolved (by money order or bank check), the Department will not accept any additional checks or credit card transactions from the party including additional checks for other project notifications.								
13. Scheduled Dates for Asbestos Project			14. Project Work Hours					
Project Start Date 9/16/17			7 AM to 330 PM (Show actual hours)					
Project Completion Date 9/16/17			Weekdays (Check all that apply) ☐ M ☐ T ☐ W ☐ T ☐ F					
ACM Removal Dates (from) 9/16/17			Weekend (Check all that apply)					
ACM Removal Dates (to) 9/16/17			Sat ☐ Sun					
15. Procedure Used to Detect Presence of Asbestos 16. Project Clearance								
Testing ☐ Assumed Positive ☒ Tested Positive			Visual evaluation by: (Air Monitor (if known) and Company)					
Method ⊠ PLM	☐ TE	ΞM	tbd					
Sampled By Ransom			Air Clearance by: (Air Monitor (if known) and Company)					
(Print Name)			tbd					
Company								
Note: Whenever building materials are assumed to contain asbestos, signed bulk sampling disclosure forms must be at the asbestos abatement project site and available for review by the Department.								
17. Asbestos Abatement Desig	ın Consult	ant of Record						
Name Robert Rickett Me Certification Number DC- 0027								
Company Abatement Professionals Corp DC Certification Expiration Date 11/2017								

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Page 3 of 5 Revised 2011

18. Aspestos Abatement Methods and Alternative Work Practice	es (cneck all that apply)						
Regulated area with containment consisting of 2-layers 4 mil pol	Regulated area with containment consisting of 2-layers 4 mil poly on walls & ceiling & 2 layers 6 mil poly on floors						
Regulated area with containment consisting of 1-layer 6 mil poly on walls & ceiling & 2 layers 6 mil poly on floors							
□ Regulated area with Exclusion zone	☐ Wetting ACM during removal not required						
☐ Glovebags (unlimited non-contiguous, contiguous limited to 30 lr	n ft) Exhausting to Ambient Air not feasible						
Adhesive by grinding or bead blasting	☐ Aggressive Air Clearance not required						
☐ Wrap & cut- TSI in good condition (no containment)	☐ Visual Clearance only						
☐ Intact flooring demo by heavy equipment	□ Remote Decontamination Unit						
☐ Roofing removal by mechanical saws/cutters	☐ Smaller than standard Decontamination Unit						
☐ Flooring by mechanical equipment/ice scrapers/pry bars	☐ Shutting down NAM at night						
☐ Enclosure	☐ Encapsulation						
Note on AHERA	School Projects						
The Federal Asbestos – Containing Materials in Schools regulation (40 CFR Part 763) commonly referred to as "AHERA" contains specific requirements for asbestos abatement activities that may <u>not</u> be waived by the Department. Among these are air clearance and sample analysis protocols.							
19. Waste Transporter (Must be ME DEP licensed Non-	20. Disposal Site						
Hazardous Waste Transporter)	Name Norridgewock						
Name Waste Management	Address 357 Mercer Rd						
Address Forest Ave	City Norridgwock State ME Zip						
City Portland State Maine Zip 04103	Contact Bryan Gordon						
Contact Brian Gordon	TEL 1-800-244-8290 FAX						
TEL FAX							
21. Certification (Notification Submitted by)							
I certify that to the best of my knowledge, the information conta asbestos abatement contractor will be/has been contracted to it effective April 3, 2011. Signature Date 9/16/17 Mailing Address 590 County Rd City Westbrook State ME Zip 04092							
TEL <u>207-773-1276</u> FAX <u>207-772-1203</u>							
Remember	ME DEP USE ONLY						

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Submit pa	ages 4 or 8	5 only a	IS I	neede	ed.				

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