Mississippi Office of Pollution Control Lead-Based Paint Abatement/Renovation Notification





Email	Mail Hand Delivery	1 Ostmark (man only)	08-18-2023	AI Number		
lease ch	Type: Abatement leck all applicable boxes for theck if asbestos notification	r the type of Notification:	■Original □Revisio	ction: 1970 n Cancellation Emergency	_	
1.	PROJECT/SITE INFORMATION Target Housing: Child-Occupied Facility:					
	Physical Address Project S		r 20200	Llindo	_	
	City: Jackson			ounty: Hinds	_	
	Number of Units to be Abat		ing: Noplacing 12 Windo	Wo	-	
II.	BUILDING OWNER INFORMATION					
	Mr./Mrs.: Diane Mims	oons Park Cir	· Jackson	State: MS ZIP: 39209	_	
	Address of Owner: 516 Que		ity:	_ State: NG ZIP: 39209	-	
			•			
III.	ABATEMENT/RENOV					
	Name of Certified Lead			0.0000	-	
	Firm Certification Number	•	hone Number:(<u>601</u>) <u>86</u>	2-8033 Exp. Date: 03/28/2024	+	
	Address of Certified Firm		MO		_	
	City: Brandon	State:	IVIS	_ Zip Code: <u>39047</u>	-	
IV.	INSPECTION INFORMATION					
	Name of Renovator/Inspector/Risk Assessor Conducting Inspection:					
	Certification Number: Exp. Date: Date Inspection Conducted:					
	Test Method Used & Manufacturer of Testing Equipment:					
	For Paint Chip Analysis, Name of Laboratory: Certification Number:					
V.	Name of Firm: Windows USA					
	Firm Mailing Address: PO Box 222, Royal, AR 71968					
	Contact Person: Christine Walker Telephone Number: (501) 760-0292					
VI.	PROJECT DATES Lead Project Start: 08 /24 /2023 Lead Project Stop: 08 /25 /2023					
	Abatement/Renovation to	be done during what tin		p.m.) ☐ Evening (5 p.m. − 8 5 a.m.) ☐ Weekend	p.m	
VII.	DESCRIPTION OF PRO	OCEDURES TO BE US	SED (CHECK ALL	ΓHAT APPLY)		
	Wet Sanding Containment Other − Explain	Component Removal Strip and Removal	Heat Gun Negative Ai	Encapsulation		

VIII.DESCRIPTION OF RENOVATION ACTIVITIES TO BE COMPLETED (INCLUDING COMPONENTS TO BE AFFECTED)

Retro Fit Pocket Replacement of Existing Windows with New Vinyl Windows

IX.	WASTE TRANSPORTER							
	Name: Gary Ogle							
	Full Mailing Address: 126 Cape Charles							
	City: Brandon	State: MS	Zip Code: 39047					
	Contact: Gary Ogle	_ Telephone Number:	(⁶⁰¹)862-8033					
X.	WASTE LEAD DISPOSAL SITE							
	Site Name: Canton Sanitary Landfill							
	Physical Address: 303 Soldiers Colony Road							
	Full Mailing Address: City: Canton	State: MS	Zip Code: 39046					
XI.	DISPOSAL SITE FOR DEBRIS OTHER THAN LEAD							
	Site Name:							
	Physical Address:							
	Full Mailing Address:							
	City:	State:	Zip Code:					
	Contact Person:	to an authorized Rubbish	Site, or to a permitted sanitary landfill.					
XII.	ABATEMENT							
	A certified supervisor is required for each abate during the post-abatement cleanup and clearand being conducted, the certified supervisor shall b able to be present at the work site in no more th	ce of work areas. At all ot e onsite or available by te	her times when abatement activities are					
XIII	RENOVATION							
	A certified renovator is required for each renovation project and shall be physically present when the required signs are posted, while the required work area containment is being established, and while required work area cleaning is performed. The certified renovator must regularly direct work being performed by other individuals and must be available either onsite or by telephone at all times renovations are being conducted.							
XIV	XIV. CERTIFICATION OF ACCURACY							
	I certify that all of the above information is corr	rect.						
	Print Gary Ogle Sig	nature Gary	Date 8/18/2023					
	Contact information for return mail or questions concerning the information on this Notice Mailing Address: 126 Cape Charles							
	City: Brandon	State: MS	Zip Code: 39047					
			ımber: (601) 862-8033					
	Email: gary.ogle@windowsusa.com	•						
Refe	to fee schedule to calculate required notific	ation fee. Notification f	ee must be submitted with notification.					

EMAIL TO: notifications@mdeq.ms.gov

MAIL COPY TO: Mississippi Department of Environmental Quality

P.O. Box 2261, Jackson, MS 39225

Lead Notifications