## MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

Operator Project #	Postmark	etion, 515		(MDEQ use only)	Notification #	(MDEQ use only)			
Operator Project #	Postmark		Date Received	(NIDEQ use only)	Notification #	(MDEQ use only)			
I. Type of Notification (O=Original R=Revised C=Canceled A= Annual									
II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation)									
III. FACILITY DESCRIPTION (Include building name, number and floor or room number)									
Bldg. Name: Dept. of Euvironmental Quality									
Address 0720 Hardy Street									
City: Hattiesburg		State: ms		Zip: 39401					
Site Location: Same			Tel:						
Building Size 44000		# of Floors:		Age in Years: Over 30					
Present Use:		Prior Use: Age in Tears.							
IV. FACILITY INFORMATION (Identify owner, removal contractor, and other operator)									
Corner Market/Roberts Company									
I OWNER NAME:									
1612 Adeline St		39401							
City: Hattiesburg		State: MS		Zip: 39401 Tel: 601 545 3411					
REMOVAL CONTRACTOR Environmental services									
Address: 253 Delk Road									
City: Hattiesburg		State: MS		Zip: 39401					
Contact: Joe Venus			Tel: 601 408 1005						
OTHER OPERATOR: N?A									
Address:									
City:		State:		Zip:					
Contact:									
V. IS ASBESTOS PRESENT? (Yes/N	yes								
VI. PROCEDURE, INCLUDING ANAL	YTICAL METHOD, IF AP	PROPRIATE	, USED TO DETE	CT THE PRESENC	E OF ASBESTOS	MATERIAL			
(Include inspector name and date of in Stop work notify DEQ	ispection):								
VII. APPROXIMATE AMOUNT OF AS	PRECTOR		Nonf	riable					
INCLUDING:	BES105	Asb		estos					
	RA	СМ		al Not emoved	Indicate Unit of Measurement Below				
Regulated ACM to be Remove     Category I ACM Not Remove		Be			UNIT				
Category II ACM Not Remo		ASTONESSESS.	Category I	Category II					
Di					LnFt:	Ln M:			
Pipes Surface Assa	43,	000				Sq M:			
Surface Area					SqFt: CuFt:	Cu M:			
4/9/18 4/28/18									
4/29/18 - N/A T. 1   1   1   1   1   1   1   1   1   1									
IX. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: Complete:									

X. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED: Removal asbestops flooring using wet method								
XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION OR RENOVATION SITE:								
Contain and seal regulated area and remove using wet method								
XII. WASTE TRANSPORTER #1								
Name: Enviro								
Address 15 Neih Road								
City: Ellisville	State: MS		Zip: 39443					
Contact Person: John		Tel: 601 477 8668						
WASTE TRANSPORTER #2 N/A								
Name: N/A								
Address:								
City:	State:		Zip:					
Contact Person:			Tel:					
XIII. WASTE DISPOSAL SITE								
Name: Pine Belt Regional Waste Authority								
5274 Hwy 29 S								
City: Ovett	State: MS		Zip: 39					
Tel: 601 545 2121								
XIV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:								
Name:	Title:							
Authority:								
Date of Order (MM/DD/YY):		Date Ordered to Begin (MM/DD/YY):						
XV. FOR EMERGENCY RENOVATIONS:								
Date and Hour of Emergency (MM/DD/YY):								
Description of the sudden unexpected event:								
Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:								
XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASTESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED TO POWDER:  Stop Work call DEQ								
XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ONSITE DURING THE DEMOLITION OR RENOVATION, AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS.  Type or Print Name (Signature of Owner/Operator)								
XVIII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:								
Time of Print Name								
Type or Print Name (Signature of Owner/Operator) (Date)								