AI: 69553

Rec'd via email: 01/27/2025



## MAJOR MODIFICATION FORM FOR LARGE CONSTRUCTION GENERAL PERMIT

Coverage No. MSR10 7142 \_\_\_ County Lafayette

## INSTRUCTIONS

	III S	INUCTIONS	100 100 100 100 100 100 100 100 100 100				
Coverage recipients shall notify the Mis activities (check all that apply). This fo USGS topographic map, Corps of Engin	rm should be submitted	with a modified S	torm Water I	Pollution Preventic	on Plan (SWPPP), updated		
SWPPP details have been developed and are being submitted for MDEQ review for subsequent phases of an existing project.							
"Footprint" identified in the o	riginal LCNOI is propose	ed to be changed.					
This form must be signed by the curren of new phases of existing subdivisions a Coverage recipients are authorized to phases, under the conditions of the Gene such as changes of erosion and sediment	nust apply for separate p discharge storm water a eral Permit, <u>only upon re</u>	permit coverage the ssociated with pro- ceipt of written no	arough the su oposed expan otification of a	bmittal of a new or sions of existing supproval by MDEC	complete LCNOI package.  subdivisions or subsequent  O. All other modifications,		
ALL INFORM	MATION MUST BE CO	MPLETED (indicate)	ate "N/A" wh	ere not applicable	)		
CUI	RRENT COVERAG	E RECIPIENT	INFORM	ATION			
COVERAGE RECIPIENT CONTA COMPANY NAME: Lifestyle C	CT NAME: Brian Hil	<u>                                     </u>		PHONE #	409-0789		
STREET OR P.O. BOX: 1074 Th	nousand Oaks Dri	ve, Suite 1					
STREET OR P.O. BOX: 1074 TH CITY: Hernando	STATE: N	VIS ZIP	38632	E-MAIL: brian@	Plifestylehomesms.com		
IS THE APPLICANT DIFFERENT				YES	NO NO		
(	PREPARER/CONS						
PREPARER/CONSULTANT CONTACT NAME: Joseph Moore			PHONE #	662 801-8803			
COMPANY NAME: JM Engine	ering and Design	, LLC		-			
286 CR	103						
CITY: Oxford	STATE: MS	ZIP: <u>386</u>	5 <sub>E-MA</sub>	<sub>.IL:</sub> jmoore@	jmengd.com		
MAY MDEQ CORRESPOND DIRI THE PROPOSED PROJECT / MOI	ECTLY WITH THE PR				YES NO		
SITE INFORMATION							
PROJECT NAME: Fieldstone F	arms			•			
CITY: Oxford		BAL LAND ID (N	/A If not appli	cable): N/A	_		
Latitude / Longitude Collected at 1							
LATITUDE: 34 degrees 23 mir	nutes 40.7 seconds	LONGITUDE:	89 degrees	32 minutes 29.	seconds		
LAT & LONG COLLECTION MET	THOD (e.g., GPS, Map	Interpolation): G	oogle Ea	rth			
REDUCTION IN ACREAGE:	0.00						
TOTAL PROJECT ACREAGE: 15	j.09	ESTIMATED C	ONSTRUCT	ION END DATE	3: 12-31-2026		

IS THE PROJECT RE OF ANY KIND? (If ye	ROUTING, FILLING OR CROSSING A WATER C s, contact the U.S. Army Corps of Engineers' Regulat	CONVEYANCE tory Branch for p	YES permitting requi	V NO rements.)		
IF THE PROJECT IS BE DISPOSED? Check	A SUBDIVISION OR A COMMERCIAL DEVELOR  c one of the following and attach the pertinent document	PMENT, HOW Wents.	VILL SANITAR	Y SEWAGE		
"Information Regard Jackson, Pearl River an will accept written ac	r Commercial System. Please attach plans and specificating Proposed Wastewater Projects" form or approval from d Stone Counties. If the plans and specifications cannot be knowledgement from official(s) responsible for wasteware proposed project can and will be transported and treated proposed.	m County Utility Au e provided at the t ater collection and	uthority in Hancocl ime of LCNOI su treatment that th	k, Harrison, abmittal, MDEQ e flows		
Collection and Treats	nent System will be Constructed. Please attach a copy of e date the application was submitted to MDEQ (Date:	f the cover of the 1	NPDES discharge	e permit from		
Individual Onsite Wastewater Disposal Systems for Subdivisions Less than 35 Lots. Please attach a copy of the Letter of General Acceptance from the Mississippi State Department of Health or certification from a registered professional engineer that the platted lots should support individual onsite wastewater disposal systems.						
installing a central se concerning the feasib a copy of the Letter of	stewater Disposal Systems for Subdivisions Greater that wage collection and treatment system must be made by hillity study must be attached. If a central collection and very figure of General Acceptance from the State Department of Heated lots should support individual onsite wastewater disp	MDEQ. A copy of wastewater system ilth or certification	f the response from is not feasible, t	om MDEQ hen please attach		
And the state of the second se	AL STORM WATER ORDINANCE WITH WHICH m Water Ordinance	I THE PROJECT	f MUST COMP	LY:		
NEAREST NAMED R	ECEIVING STREAM: Berry Branch					
IS RECEIVING STRE BODIES? (The 303(d)	AM ON MISSISSIPPI'S 303(d) LIST OF IMPAIREI list of impaired waters and TMDL stream segments ns://www.mdeq.ms.gov/water/surface-water/tmdl/	D WATER nay be found on	YES	<b>✓</b> NO		
HAS A TMDL BEEN I	ESTABLISHED FOR THE RECEIVING STREAM S	SEGMENT?	YES	NO		
with a system designed to inquiry of the person or p information submitted is, t	aw that this document and all attachments were prepare assure that qualified personnel properly gathered and elersons who manage the system, or those persons direct of the best of my knowledge and belief, true, accurate a se information, including the possibility of fine and improve the coverage recipient)	evaluated the inforctly responsible for and complete. I are	rmation submitte for gathering the m aware that the	<li>d. Based on my information, the</li>		
Brian Hill		Member	r			
Printed Name		Title				
	Chief, Environmental Permits Division Office of Pollution Control MS Department of Environmental Quality P.O. Box 2261 Jackson, Mississippi 39225					
Electronically:	https://www.mdeq.ms.gov/construction-stormwater/					