

RECEIVED

AUG 1 6 2018

Dept. of Environmental Quality

LARGE CONSTRUCTION NOTICE OF INTENT (LCNOI) FOR COVERAGE UNDER THE LARGE CONSTRUCTION STORM WATER GENERAL NPDES PERMIT

INSTRUCTIONS

The Large Construction Notice of Intent (LCNOI) is for coverage under the Large Construction General Permit for land disturbing activities of five (5) acres or greater; or for land disturbing activities, which are part of a larger common plan of development or sale that are initially less than five (5) acres but will ultimately disturb five (5) or more acres. Applicant must be the owner or operator. For construction activities, the operator is typically the prime contractor. The owner(s) of the property and the prime contractor associated with regulated construction activity on the property have joint and severable responsibility for compliance with the Large Construction Storm Water General Permit MSR10.

If the company seeking coverage is a corporation, a limited liability company, a partnership, or a business trust, attach proof of its registration with the Mississippi Secretary of State and/or its Certificate of Good Standing. This registration or Certificate of Good Standing must be dated within twelve (12) months of the date of the submittal of this coverage form. Coverage will be issued in the company name as it is registered with the Mississippi Secretary of State.

Completed LCNOIs should be filed at least thirty (30) days prior to the commencement of construction. Discharge of storm water from large construction activities without written notification of coverage is a violation of state law.

Submittals with this LCNOI must include:

- A site-specific Storm Water Pollution Prevention Plan (SWPPP) developed in accordance with ACT5 of the General Permit
- · A detailed site-specific scaled drawing showing the property layout and the features outlined in ACT5 of the General Permit
- · A United States Geological Survey (USGS) quadrangle map or photocopy, extending at least one-half mile beyond the facility property boundaries with the site location and outfalls outlined or highlighted. The name of the quadrangle map must be shown on all copies. Quadrangle maps can be obtained from the MDEQ, Office of Geology at 601-961-5523.

Additional submittals may include the following, if applicable:

- Appropriate Section 404 documentation from U.S. Army Corps of Engineers
- · Appropriate documentation concerning future disposal of sanitary sewage and sewage collection system construction
- · Appropriate documentation from the MDEQ Office of Land & Water concerning dam construction and low flow requirements
- · Approval from County Utility Authority in Hancock, Harrison, Jackson, Pearl River and Stone Counties

ALL QUESTIONS MUST BE ANSWERED (Answer "NA" if the question is not applicable)

(NUMBER TO BE ASSIGNED BY STATE)

APPLICANT IS THE: OWNER	☐ PRIME CON	TRACTOR			
OWNER CONTACT INFORMATION					
OWNER CONTACT PERSON: Benny Bishop					
OWNER COMPANY LEGAL NAME: Peco For	ods, Inc.				
OWNER STREET OR P.O. BOX: 1101 Greens	sboro Avenue				
OWNER CITY: Tuscaloosa	STATE:	AL	ZIP:_354	01	
OWNER PHONE #: (205) 345-4711	OWNER EMAIL:	bbishop@pecofoo	ds.com		
PRIME CONTRAC	TOR CONTACT	INFORMATION			
PRIME CONTRACTOR CONTACT PERSON: _K	A MICHELL AND SET	A STATE OF THE PARTY OF THE PAR			
PRIME CONTRACTOR COMPANY LEGAL NAI					
PRIME CONTRACTOR STREET OR P.O. BOX:					
PRIME CONTRACTOR CITY: Fullton	STAT	E: MS	ZIP: 388	43	
PRIME CONTRACTOR PHONE #: (662)891-2528 PRIME CONTRACTOR EMAIL: kellym@jescoinc.net					
FACILITY SITE INFORMATION					
FACILITY SITE NAME: Peco Foods, Inc. Phase 2 West Point					
FACILITY SITE ADDRESS (If the physical address is not available, please indicate the nearest named road. For linear projects indicate the beginning of the project and identify all counties the project traverses.)					
STREET: West Church Hill Road CITY: West Point STATE:	MC COU	MTV: Clay	ZID- 3	9773	
FACILITY SITE TRIBAL LAND ID (N/A If not applicable): N/A					
LATITUDE: 33 degrees 35 minutes 38 seconds LONGITUDE: -88 degrees 39 minutes 55 seconds LAT & LONG DATA SOURCE (GPS (Please GPS Project Entrance/Start Point) or Map Interpolation): Google Map					
TOTAL ACREAGE THAT WILL BE DISTURBED IS THIS PART OF A LARGER COMMON PLAN			YES□	NO 🖾	
IF YES, NAME OF LARGER COMMON PLAN O AND PERMIT COVERAGE NUMBER: MSI	RIO				
ESTIMATED CONSTRUCTION PROJECT STAR			2018-08-20 YYYY-MM-DD		
ESTIMATED CONSTRUCTION PROJECT END	DATE:		2019-05-20 YYYY-MM-DD		
DESCRIPTION OF CONSTRUCTION ACTIVITY: Construction of a food processing facility.					
PROPOSED DESCRIPTION OF PROPERTY USE AFTER CONSTRUCTION HAS BEEN COMPLETED: A food processing building along with parking and drives.					
SIC Code NAICS Code					

VIION OF INTRO	T MIFF SELLFES SODICLION' LHE FOCY	D OF INTE	ITVLED MELHO	E EPOCCO	OE MHEB ABB DEZC	OCVLION	VAD THE L
IMIDE (PAM)	OLHER WIONIC FOLYACRYL		TNV1.	E FLOCCUI	IE LABE O	ICATE TH	IE KES' IND
∠ES	ORM WATER?	R NI YTIG	TURBI	TO TREAT	2 BE OSED	CCULANT	MILL FLOO
	IVL WVA BE IMBYCLEI BONDS OB FYKES	NADRA II E/bublic	ECT BO	N OF PROJ	ATIONAL S WASTREAN	S WIFE DOA E KECKEY	VCLIAILA MILHIN N VBE LHEB
∠ES		THE PERSON NAMED IN		Li			
IDEG,2 Mcp 21(6: XE2□	PAIRED WATER Sments may be found on h ally Load Section)	LIST OF IN	(P)E0E S	- Sylagississ	IW NO WV	ING STRE	IS BECEIA
	D BY THE CONST YES YES YES YES YES YES YES Y	SODICTION, THE LOCATION OF INTRO ANIONIC POLYACRYLIMIDE (PAM) ANIONIC PAM ANIONIC POLYACRYLIMIDE (PAM) ANIONIC POLYACRYLIMIDE (PAM) ANIONIC POLYACRYLIMIDE (PAM) ANIONIC POLYACRYLIMIDE (PAM) ANIONIC PAM ANIONIC POLYACRYLIMIDE (PAM) ANIONIC POLYACRYLIMIDE (PAM) ANIONIC POLYACRYLIMIDE (PAM) ANIONIC POLYACRYLIMIDE (PAM) ANIONIC PAM ANIONIC POLYACRYLIMIDE (PAM) ANIONIC PAM ANION	LIST OF IMPAIRED WATER Let's am segments may be found on MDEQ's web site: Let's and storm water? Let's please describe in SWPPP): EIVING STREAM SEGMENT? CHODIC PONDS OR LAKES VESC LANDRY THAT MAY BE IMPACTED BY THE CONST EIVING STREAM SEGMENT? COTHER OTHER OTHER OTHER OTHER OTHER OTHER	METHOD OF INTRODUCTION, THE LOCATION OF INTRODUCTION OF INTRODUCTION, THE LOCATION OF INTRODUCTION.	SSISSIPPLY 303(d) LIST OF INTRODUCTION, THE LOCATION OF INTRO TO TREAT TURBIDITY IN STORM WATER? TO TREAT TURBIDITY IN STORM WATER? TO TREAMS, PRIVATE/PUBLIC PONDS OR LAKES TO TREAMS, PRIVATE RECEIVING STREAM SEGMENT? TO TREAMS, PRIVATER PRITATION OF INTRO TO THER OTHER THE OOL INTRODUCTION, THE LOCATION OF INTRO THE OOL THE NETHOD OF INTRODUCTION, THE LOCATION OF INTRO THE SOIL (for linear projects please describe in SWPP): TO TREAMS, PRIVATE PRITATION OF INTRODUCTION, THE LOCATION OF INTRO THE OOL PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONST THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please describe in SWPP): THE SOIL (for linear projects please in SWPP): THE SOIL (for linear projects please in SWPP): THE SOIL (for linear please please describe in SWPP): THE SOIL (for linear please pleas	AND ON MISSISSIPPLY 303(d) LIST OF IMPAIRED WATER SET USED TO TREAT TURBIDITY IN STORM WATER? WHO ON MISSISSIPPLY 303(d) LIST OF INTRODUCTION, THE LOCATION OF LATRO WHO ON MISSISSIPPLY SOUL (for linear projects please describe in SWPPP): STABLISHED FOR THE RECEIVING STREAM SEGMENT? WHO OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONST WHO OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONST WHO OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONST WHO OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONST WHO OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONST WHO ON MISSISSIPPLY SOUL (for linear projects please describe in SWPPP): OTHER O	ES THE SWPPP DESCRIBE THE METHOD OF INTRODUCTION, THE LOCATION OF INTRODUCTION OF INTRODUCTION, THE LOCATION OF INTRODUCTION OF INTRODUCTION.

Acreage for subdivision development includes areas disturbed by construction of roads, utilities and drainage. Additionally, a housesite of at least 10,000 ft² per lot (entire lot, if smaller) shall be included in calculating acreage disturbed.

DOCUMENTATION OF COMPLIANCE WITH OTHER REGULATIONS/REQUIREMENTS COVERAGE UNDER THIS PERMIT WILL NOT BE GRAVIED UNTIL ALL OTHER REQUIRED MDEQ PERMITS AND APPROVALS ARE SATISFACTORILY ADDRESSED

IS LCNOI FOR A FACILITY THAT WILL REQUIRE OTHER PERMITS?	YES 🗆	NO 🗹				
IF YES, CHECK ALL THAT APPLY: AIR HAZARDOUS WASTE	□ PRETREATMEN	T				
☐ WATER STATE OPERATING ☐ INDIVIDUAL NPDES	OTHER:					
IS THE PROJECT REROUTING, FILLING OR CROSSING A WATER CONVEYAL OF ANY KIND? (If yes, contact the U.S. Army Corps of Engineers' Regulatory Branch	NCE YES n for permitting requirem	NO 🖾 ents.)				
IF THE PROJECT REQUIRES A CORPS OF ENGINEER SECTION 404 PERMIT, I DOCUMENTATION THAT:	PROVIDE APPROPRIAT	TE .				
 The project has been approved by individual permit, or 						
 The work will be covered by a nationwide permit and NO NOTIFICATION to th 	e Corps is required, or					
The work will be covered by a nationwide or general permit and NOTIFICATIO	N to the Corps is required	i				
IS A LAKE REQUIRING THE CONSTRUCTION OF A DAM BEING PROPOSED? (If yes, provide appropriate approval documentation from MDEQ Office of Land and V	YES 🗖 Vater, Dam Safety.)	NO 🖾				
IF THE PROJECT IS A SUBDIVISION OR A COMMERCIAL DEVELOPMENT, HOW WILL SANITARY SEWAGE BE DISPOSED? Check one of the following and attach the pertinent documents.						
Existing Municipal or Commercial System. Please attach plans and specification: associated "Information Regarding Proposed Wastewater Projects" form or appliancock, Harrison, Jackson, Pearl River and Stone Counties. If the plans and specification of LCNOI submittal, MDEQ will accept written acknowledgement from official(scollection and treatment that the flows generated from the proposed project can aproperly. The letter must include the estimated flow.	oval from County outlify Atlons can not be provided) responsible for wastewa and will be transported an	l at the time ter ad treated				
Collection and Treatment System will be Constructed. Please attach a copy of the permit from MDEQ or indicate the date the application was submitted to MDEQ	(Date:					
Individual Onsite Wastewater Disposal Systems for Subdivisions Less than 35 Lo of General Acceptance from the Mississippi State Department of Health or certificengineer that the platted lots should support individual onsite wastewater disposa	talou ilou a i cestel co i	the Letter professional				
Individual Onsite Wastewater Disposal Systems for Subdivisions Greater than 35 feasibility of installing a central sewage collection and treatment system must be response from MDEQ concerning the feasibility study must be attached. If a cent is not feasible, then please attach a copy of the Letter of General Acceptance from certification from a registered professional engineer that the platted lots should sudisposal systems.	ral collection and wastew the State Department of	ater system Health or				
INDICATE ANY LOCAL STORM WATER ORDINANCE WITH WHICH THE PRO	JECT MUST COMPLY:					
None						

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Applicant (owner or prime contractor)

Benny Bishop Printed Name

Chief Operating Officer Title

'This application shall be signed as follows:

For a corporation, by a responsible corporate officer.

For a partnership, by a general partner.

For a sole proprietorship, by the proprietor.

For a municipal, state or other public facility, by principal executive officer, mayor, or ranking elected official

Please submit the LCNOI form to:

Chief, Environmental Permits Division

MS Department of Environmental Quality, Office of Pollution Control

P.O. Box 2261

Jackson, Mississippi 39225

PRIME CONTRACTOR CERTIFICATION

LARGE CONSTRUCTION GENERAL PERMIT

Coverage No. MSR10



By completing and submitting this form to MDEQ, the prime contractor is certifying that (1) they have operational control over the erosion and sediment control specifications (including the ability to make modifications to such specifications) or (2) they have day-to-day operational control of those activities at the site necessary to ensure compliance with the SWPPP and applicable permit conditions.

The owner(s) of the property and the prime contractor associated with regulated construction activity on the property have joint and severable responsibility for compliance with the permit. Notwithstanding any permit condition to the contrary, the coverage recipient and any person who causes pollution of waters of the state or places waste in a location where they are likely to cause pollution of any waters of the state shall remain responsible under applicable federal and state laws and regulations and applicable permits.

PRIME CONTRACTOR INFORMATION PHONE NUMBER: (662 891-2528 PRIME CONTRACTOR CONTACT PERSON: Kelly Martin PRIME CONTRACTOR COMPANY: JESCO, Inc. PRIME CONTRACTOR STREET (P.O. BOX): P. O. Box 789 STATE: MS ZIP: 38843 PRIME CONTRACTOR CITY: _ Fulton kellym@jescoinc.net E-MAIL ADDRESS: OWNER INFORMATION OWNER CONTACT PERSON: Benny Bishop PHONE NUMBER: (205) 345-4711 OWNER COMPANY NAME: Peco Foods, Inc. PROJECT INFORMATION PROJECT NAME: Peco Foods, Inc. Phase 2 West Point, MS DESCRIPTION OF CONSTRUCTION ACTIVITY: Construction of a food processing facility. PHYSICAL SITE ADDRESS (If the physical address is not available indicate the nearest named road. For linear projects, indicate the beginning of the project and identify all counties the project traverses.) STREET: West Church Hill Road Clay COUNTY: CITY: West Point I certify that I am the prime contractor for this project and will comply with all the requirements in the above referenced general NPDES permit. I further certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penaltics for submitting false information, including the possibility of fine and imprisonment for knowing violations. Prime Contractor Signature Project Manager Kelly Martin Title Printed Name

This application shall be signed as follows:

application shall be signed as follows:
For a corporation, by a responsible corporate officer.
For a partnership, by a general partner.
For a sole proprietorship, by the proprietor.
For a municipal, state or other public facility, by principal executive officer, mayor, or ranking elected official.

This Prime Contractors Certification form shall be submitted to:

Chief, Environmental Permits Division MS Department of Environmental Quality, Office of Pollution Control P.O. Box 2261 Jackson, Mississippi 39225