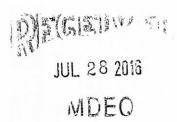
AI #70225 GAP20160001





LARGE CONSTRUCTION NOTICE OF INTENT (LCNOI) FOR COVERAGE UNDER THE LARGE CONSTRUCTION STORM WATER GENERAL NPDES PERMIT MSR10 7 2 35

(NUMBER TO BE ASSIGNED BY STATE)

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 several responsibility for compliance with the Large Construction Storm Water General Permit MSR10.

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)

APPLICANT IS THE:	☑ OWNER ☐ PRIME	CONTRACTOR	(Must check	one or both)
	OWNER INFORM	MATION		
OWNER CONTACT PERSON	: _Jon MIIstead			
OWNER COMPANY NAME:	Community Development Foundation	n		
OWNER STREET OR P.O. BO	X: 398 East Main Street			
OWNER CITY: Tupelo		STATE:MS	ZIP:	38804
OWNER PHONE # (INCLUDE	AREA CODE): 662-231-3572			
	PRIME CONTRACTOR	INFORMATION		
PRIME CONTRACTOR CONT	TACT PERSON: Jerry Maxey			
PRIME CONTRACTOR COM	PANY: JESCO, Inc.			
PRIME CONTRACTOR STRE	ET OR P.O. BOX: P. O. Box 789			
PRIME CONTRACTOR CITY	:_Fulton	STATE: M	S ZIP:	38843
DDIME CONTRACTOR DUON	NE # (INCLUDE AREA CODE): _	000 004 0000		

PROJECT INFORMATION

IF YES, NAME OF LARGER COMMON PLAN OF DEVELOPMENT: AND PERMIT COVERAGE NUMBER: DESCRIPTION OF CONSTRUCTION ACTIVITY: _Construction of a 100,000 s.f. industrial building. PROPOSED DESCRIPTION OF PROPERTY USE AFTER CONSTRUCTION HAS BEEN COMPLETED (include standard industrial classification code (SIC) if known): An industrial manufacturing facility which is not presently knows since it is a speculative building. SIC Code _1 _5 _2 PHYSICAL SITE ADDRESS (If the physical address is not available indicate the nearest named road. For linear proindicate the beginning of the project and identify all counties the project traverses.) STREET:Laney Road CITY: _Verona COUNTY:Lee ZIP: _38879. LATITUDE: _34 degrees _09 minutes _42 secondsLONGITUDE: _88 degrees _41 minutes _49 secondsLAT & LONG DATA SOURCE (GPS (Please GPS Project Entrance/Start Point) or Map Interpolation): Google Map NEAREST NAMED RECEIVING STREAM: _Coonewah Creek IS RECEIVING STREAM ON MISSISSIPPI'S 303(d) LIST OF IMPAIRED WATER YES NEAREST NAMED RECEIVING STREAM: _Coonewah Creek IS RECEIVING STREAM ON MISSISSIPPI'S 303(d) LIST OF IMPAIRED WATER YES NEAREST NAMED RECEIVING STREAM SEGMENT? YES NEAREST NAMED RECEIVING STREAM SEGMENT? YES NEAREST NAMED RECEIVING STREAM SEGMENT? YES			
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WILL FLOCCULANTS BE USED TO TREAT TURBIDITY IN STORM WATER?	LAT & LONG DATA SOURCE (GPS (Please GPS Project Entrance/Start Point) or Map Interpolation): _ NEAREST NAMED RECEIVING STREAM:COONEWAH Creek IS RECEIVING STREAM ON MISSISSIPPI'S 303(d) LIST OF IMPAIRED WATER BODIES? (The 303(d) list of impaired waters and TMDL stream segments may be found on MDEQ's web site: http://www.deq.state.ms.us/MDEQ.nsf/page/TWB_Total_Maximum_Daily_Load_Section) HAS A TMDL BEEN ESTABLISHED FOR THE RECEIVING STREAM SEGMENT? ARE THERE RECREATIONAL STREAMS, PRIVATE/PUBLIC PONDS OR LAKES WITHIN ½ MILE DOWNSTREAM OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONSTRUCTION ACTIVITY?	Google Map YES YES YES	⊠ NO ⊠ NO
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IF YES, INDICATE THE TYPE OF FLOCCULANT. ANIONIC POLYACRYLIMIDE (PAM) OTHER	LAT & LONG DATA SOURCE (GPS (Please GPS Project Entrance/Start Point) or Map Interpolation): _ NEAREST NAMED RECEIVING STREAM:Coonewah Creek IS RECEIVING STREAM ON MISSISSIPPI'S 303(d) LIST OF IMPAIRED WATER BODIES? (The 303(d) list of impaired waters and TMDL stream segments may be found on MDEQ's web site: http://www.deq.state.ms.us/MDEQ.nsf/page/TWB_Total_Maximum_Daily_Load_Section) HAS A TMDL BEEN ESTABLISHED FOR THE RECEIVING STREAM SEGMENT? ARE THERE RECREATIONAL STREAMS, PRIVATE/PUBLIC PONDS OR LAKES WITHIN ½ MILE DOWNSTREAM OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONSTRUCTION ACTIVITY? EXISTING DATA DESCRIBING THE SOIL (for linear projects please describe in SWPPI See SWPPP	Google Map YES YES YES YES	⊠ NO ⊠ NO
IF YES, DOES THE SWPPP DESCRIBE THE METHOD OF INTRODUCTION, THE LOCATION OF INTRODUC	LAT & LONG DATA SOURCE (GPS (Please GPS Project Entrance/Start Point) or Map Interpolation): _ NEAREST NAMED RECEIVING STREAM:Coonewah Creek IS RECEIVING STREAM ON MISSISSIPPI'S 303(d) LIST OF IMPAIRED WATER BODIES? (The 303(d) list of impaired waters and TMDL stream segments may be found on MDEQ's web site: http://www.deq.state.ms.us/MDEQ.nsf/page/TWB_Total_Maximum_Daily_Load_Section) HAS A TMDL BEEN ESTABLISHED FOR THE RECEIVING STREAM SEGMENT? ARE THERE RECREATIONAL STREAMS, PRIVATE/PUBLIC PONDS OR LAKES WITHIN ½ MILE DOWNSTREAM OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONSTRUCTION ACTIVITY? EXISTING DATA DESCRIBING THE SOIL (for linear projects please describe in SWPPI See SWPPP WILL FLOCCULANTS BE USED TO TREAT TURBIDITY IN STORM WATER? IF YES, INDICATE THE TYPE OF FLOCCULANT ANIONIC POLYACRYL	Google Map YES YES YES YES YES IMIDE (PAM)	X NO X NO X NO X NO
AND THE LOCATION OF WHERE FLOCCULATED MATERIAL WILL SETTLE? \Box YES \Box N	LAT & LONG DATA SOURCE (GPS (Please GPS Project Entrance/Start Point) or Map Interpolation): NEAREST NAMED RECEIVING STREAM: Coonewah Creek IS RECEIVING STREAM ON MISSISSIPPI'S 303(d) LIST OF IMPAIRED WATER BODIES? (The 303(d) list of impaired waters and TMDL stream segments may be found on MDEQ's web site: http://www.deq.state.ms.us/MDEQ.nsf/page/TWB_Total_Maximum_Daily_Load_Section) HAS A TMDL BEEN ESTABLISHED FOR THE RECEIVING STREAM SEGMENT? ARE THERE RECREATIONAL STREAMS, PRIVATE/PUBLIC PONDS OR LAKES WITHIN ½ MILE DOWNSTREAM OF PROJECT BOUNDRY THAT MAY BE IMPACTED BY THE CONSTRUCTION ACTIVITY? EXISTING DATA DESCRIBING THE SOIL (for linear projects please describe in SWPPI See SWPPP WILL FLOCCULANTS BE USED TO TREAT TURBIDITY IN STORM WATER? IF YES, INDICATE THE TYPE OF FLOCCULANT. ANIONIC POLYACRYL OTHER	Google Map YES YES YES YES YES IMIDE (PAM)	⊠ NO ⊠ NO

¹Acreage 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.