

At. 89272

MSR10 9408

(NUMBER TO BE ASSIGNED BY STATE)

APPLICANT IS THE: ☒ OWNER ☐ PRIME CONTRACTOR

OWNER CONTACT INFORMATION

OWNER CONTACT PERSON: Bill Miley - Public Works Director
 OWNER COMPANY LEGAL NAME: City of Byram
 OWNER STREET OR P.O. BOX: 5901 Terry Road
 OWNER CITY: Byram STATE: Mississippi ZIP: 39272
 OWNER PHONE #: (601) 972-7791 OWNER EMAIL: bmiley@byram-ms.us

PREPARER CONTACT INFORMATION

IF NOI WAS PREPARED BY SOMEONE OTHER THAN THE APPLICANT

CONTACT PERSON: Joe Barton Ballard, P.E., P.L.S.
 COMPANY LEGAL NAME: Guest Consultants, Inc.
 STREET OR P.O. BOX: 26 Eastgate Drive
 CITY: Brandon STATE: Mississippi ZIP: 39042
 PHONE # () 601-825-8341 EMAIL: bart@guestconsultants.com

PRIME CONTRACTOR CONTACT INFORMATION

PRIME CONTRACTOR CONTACT PERSON: Klint Byers, Manager
 PRIME CONTRACTOR COMPANY LEGAL NAME: 2B Dirt & Contracting
 PRIME CONTRACTOR STREET OR P.O. BOX: 1922 Highway 82
 PRIME CONTRACTOR CITY: Kilmichael STATE: Mississippi ZIP: 39747
 PRIME CONTRACTOR PHONE #: (662) 628-0593 PRIME CONTRACTOR EMAIL: 2Bdirt@gmail.com

FACILITY SITE INFORMATION

FACILITY SITE NAME: CDBG Drainage Improvements Project
 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: Gary Road
 CITY: Byram STATE: Mississippi COUNTY: Hinds ZIP: 39272
 FACILITY SITE TRIBAL LAND ID (N/A If not applicable): _____
 LATITUDE: 32 degrees 11 minutes 51 seconds LONGITUDE: 90 degrees 17 minutes 49 seconds
 LAT & LONG DATA SOURCE (GPS (Please GPS Project Entrance/Start Point) or Map Interpolation): Google Maps and GPS field work
 TOTAL ACREAGE THAT WILL BE DISTURBED ¹: Approximately 50

RECEIVED
 JUN 30 2025

MDEQ

IS THIS PART OF A LARGER COMMON PLAN OF DEVELOPMENT? YES ☐ NO ☒

IF YES, NAME OF LARGER COMMON PLAN OF DEVELOPMENT: _____
AND PERMIT COVERAGE NUMBER: MSR10_____

ESTIMATED CONSTRUCTION PROJECT START DATE: 2025-07-10
YYYY-MM-DD

ESTIMATED CONSTRUCTION PROJECT END DATE: 2025-09-30
YYYY-MM-DD

DESCRIPTION OF CONSTRUCTION ACTIVITY: Earth moving for dry detention facility

PROPOSED DESCRIPTION OF PROPERTY USE AFTER CONSTRUCTION HAS BEEN COMPLETED:
fenced in grass basin that is dry except during rainfall events. Grass will be mowed and maintained.

SIC Code: _____ NAICS Code _____

NEAREST NAMED RECEIVING STREAM: Big 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) YES ☒ NO ☐

HAS A TMDL BEEN ESTABLISHED FOR THE RECEIVING STREAM SEGMENT? YES ☐ NO ☐

FOR WHICH POLLUTANT:

ARE THERE RECREATIONAL STREAMS, PRIVATE/PUBLIC PONDS OR LAKES WITHIN ½ MILE DOWNSTREAM OF PROJECT BOUNDARY THAT MAY BE IMPACTED BY THE CONSTRUCTION ACTIVITY? YES ☐ NO ☒

EXISTING DATA DESCRIBING THE SOIL (for linear projects please describe in SWPPP):

WILL FLOCCULANTS BE USED TO TREAT TURBIDITY IN STORM WATER? YES ☐ NO ☒

IF YES, INDICATE THE TYPE OF FLOCCULANT. ☐ ANIONIC POLYACRYLAMIDE (PAM)
☐ OTHER _____

IF YES, DOES THE SWPPP DESCRIBE THE METHOD OF INTRODUCTION, THE LOCATION OF INTRODUCTION AND THE LOCATION OF WHERE FLOCCULATED MATERIAL WILL SETTLE?

IS A SDS SHEET INCLUDED FOR THE FLOCCULATE? YES ☐ NO ☐

WILL THERE BE A 50 FT BUFFER BETWEEN THE PROJECT DISTURBANCE AND THE WATERS OF THE STATE? YES ☒ NO ☐

IF NOT, PROVIDE EQUIVALENT CONTROL MEASURES IN THE SWPPP.

¹ 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 GRANTED 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 ☐ PRETREATMENT
☐ WATER STATE OPERATING ☐ INDIVIDUAL NPDES ☐ OTHER: _____

IS THE PROJECT REROUTING, FILLING OR CROSSING A WATER CONVEYANCE OF ANY KIND? (If yes, contact the U.S. Army Corps of Engineers' Regulatory Branch for permitting requirements.) YES ☐ NO ☒

IF THE PROJECT REQUIRES A CORPS OF ENGINEER SECTION 404 PERMIT, PROVIDE APPROPRIATE DOCUMENTATION THAT:

- The project has been approved by individual permit, or
- The work will be covered by a nationwide permit and NO NOTIFICATION to the Corps is required, or
- The work will be covered by a nationwide or general permit and NOTIFICATION to the Corps is required

IS THE PROJECT REROUTING, FILLING OR CROSSING A STATE WATER CONVEYANCE OF ANY KIND? (If yes, please provide an antidegradation report.) YES ☐ NO ☒

IS A LAKE REQUIRING THE CONSTRUCTION OF A DAM BEING PROPOSED? (If yes, provide appropriate approval documentation from MDEQ Office of Land and Water, Dam Safety.) YES ☐ 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 specifications for the collection system and the associated "Information Regarding Proposed Wastewater Projects" form or approval from County Utility Authority in Hancock, Harrison, Jackson, Pearl River and Stone Counties. If the plans and specifications can not be provided at the time of LCNOI submittal, MDEQ will accept written acknowledgement from official(s) responsible for wastewater collection and treatment that the flows generated from the proposed project can and will be transported and treated properly. The letter must include the estimated flow.
- ☐ Collection and Treatment System will be Constructed. Please attach a copy of the cover of the NPDES discharge permit from MDEQ or indicate the date the application was submitted to MDEQ (Date: _____.)
- ☐ 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.
- ☐ Individual Onsite Wastewater Disposal Systems for Subdivisions Greater than 35 Lots. A determination of the feasibility of installing a central sewage collection and treatment system must be made by MDEQ. A copy of the response from MDEQ concerning the feasibility study must be attached. If a central collection and wastewater system is not feasible, then please attach a copy of the Letter of General Acceptance from the State Department of Health or certification from a registered professional engineer that the platted lots should support individual onsite wastewater disposal systems.

INDICATE ANY LOCAL STORM WATER ORDINANCE (I.E. MS4) WITH WHICH THE PROJECT MUST COMPLY:

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.

Bill Miley
Signature of Applicant¹ (owner or prime contractor)

4-4-2025
Date Signed

Bill Miley
Printed Name¹

Public Works Director
Title

¹This 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:

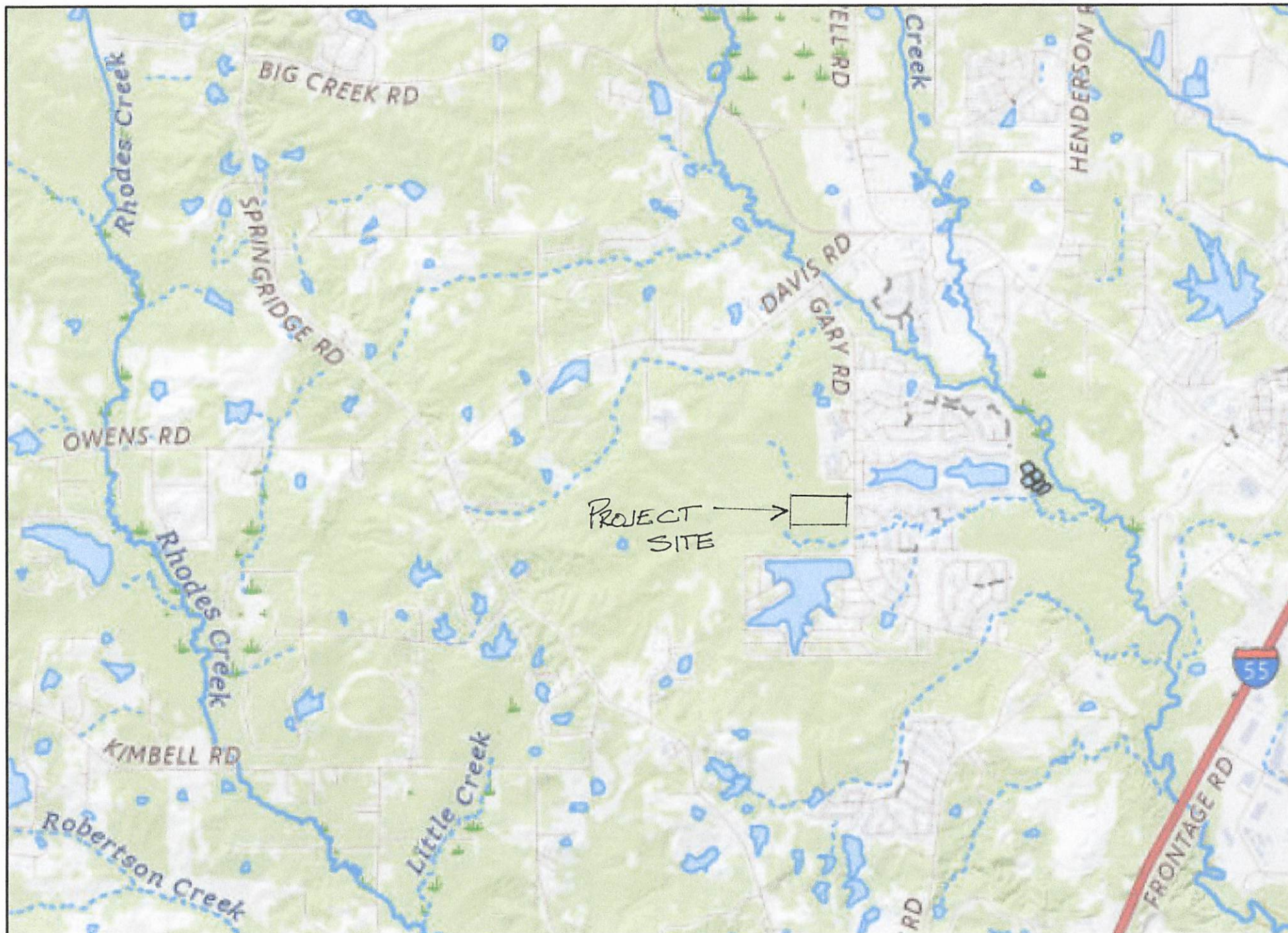
Chief, Environmental Permits Division
MS Department of Environmental Quality, Office of Pollution Control
P.O. Box 2261
Jackson, Mississippi 39225

Electronically:

<https://www.mdeq.ms.gov/construction-stormwater/>

Revised 3/23/22

Letter ANSI A Landscape



**Storm Water Pollution Prevention Plan
City of Byram CDBG Drainage Improvements Project**

**Byram, Mississippi
Hinds County**

**City of Byram
5901 Terry Road
Byram, Mississippi 39272**

Submitted By:



**Guest Consultants, Inc.
P.O. Box 1225
Brandon, MS 39043**

(601) 825-8341

City of Byram CDBG Drainage Improvements Project

Site Information

This project is clearing, grubbing, and grading, for the construction of a 25 acre storm water detention facility. This detention facility is designed to be dry when not experiencing a rainfall event. The purpose of the detention facility is to lower the peak of the storm and reduce flooding of homes downstream which are flooded very frequently. Some as much as twenty times since 2011. During the early design of the site, wetlands were delineated along the creek. These jurisdictional wetlands were avoided during the design of the project and are located in the 50 to 75 foot buffer between the detention facility and the tributary of Big Creek. The native soils are being used to form a basin with a low dam around the perimeter to hold back storm water runoff and flow from the tributary to reduce the peak runoff. Natural drainage from the site runs into a tributary of Big Creek. Big Creek is on the 303 (d) list for siltation, turbidity, nutrient loading with the main concern from this project being siltation.

Controls

Vegetative Controls: Existing trees and vegetation along the creek are being undisturbed except for the outfall pipes. This provides a fifty to seventy five foot buffer from the top bank of the creek to the toe of the low levee around the facility. All disturbed areas will be seeded and topsoil will be stockpiled for use in landscaping. All 3:1 cut slopes will be roughened by disks prior to seeding. Any disturbed areas that will be left for 14 days or more will be seeded with temporary seeding within seven calendar days. After final grading, all disturbed areas will be seeded with permanent seeding within seven calendar days.

Structural Controls: Upslope waters will be diverted around disturbed areas where possible. All cut slopes will be at or below a 3:1 grade. A gravel construction entrance will be built and any accumulation of mud on vehicle tires will be washed, if needed, during muddy conditions. Triple runs of silt fence reinforced with wire fence and wattles, will be used along the project side that borders the creek and any down slope boundaries of the project. Riprap will be placed at all culvert outlet aprons

Housekeeping Practices: All equipment maintenance and repair will be done offsite. Trash cans will be placed at convenient locations throughout the site. Potentially toxic materials will not be stored on site. Portable sanitary facilities will be provided for construction workers. Regular collection of waste from trash cans, and regular maintenance of sanitary facilities will be provided. A designated area for concrete chute wash-off will be provided.

Post Construction/Storm Water Management Measures: Wattles will be placed at concentrated storm water discharge points to prevent erosion from high velocities until permanent ground cover is established.

Implementation Sequence

1/ build gravel construction entrance/exit. 2/ install needed wattles and perimeter silt fence. 3/ rough grade site, construct diversions and drainage ways, stockpile topsoil and install silt fence around stockpile, install culverts with inlet/outlet protection, and level spreader. 4/ plant needed temporary vegetation on disturbed areas. 5/ finish slopes around detention facility, roughen slopes and vegetate. 6/ after site stabilization, remove all temporary measures, re-grade and vegetate these areas.

Maintenance Plan

Check all disturbed areas, erosion and sediment controls after each significant rainfall but not less than once per week. Make needed repairs within 24 hours. Remove sediment from the inlet protection devices, silt fences, and sediment basins, when accumulated sediment has reached 50 percent capacity. Replace non-functional silt fences. Maintain all vegetated areas to provide proper ground cover – reseed, fertilize, and mulch as needed.