

MSR10 _____

(NUMBER TO BE ASSIGNED BY STATE)

APPLICANT IS THE: OWNER PRIME CONTRACTOR

OWNER CONTACT INFORMATION

OWNER CONTACT PERSON: USACE Vicksburg District Contract W912EE25D0001 W912EE26FA059 MRL 611 Berms
OWNER COMPANY LEGAL NAME: USACE Vicksburg District
OWNER STREET OR P.O. BOX: 4155 Clay St.
OWNER CITY: Vicksburg STATE: MS ZIP: 39183
OWNER PHONE #: () _____ OWNER EMAIL: _____

PREPARER CONTACT INFORMATION

IF NOI WAS PREPARED BY SOMEONE OTHER THAN THE APPLICANT

CONTACT PERSON: Allen Lantz
COMPANY LEGAL NAME: Affolter Contracting Inc
STREET OR P.O. BOX: PO Box 1436
CITY: La Marque STATE: TX ZIP: 77568
PHONE # () 601-831-0200 EMAIL: Allen@affoltercontracting.com

PRIME CONTRACTOR CONTACT INFORMATION

PRIME CONTRACTOR CONTACT PERSON: Brandon Affolter
PRIME CONTRACTOR COMPANY LEGAL NAME: Affolter Contracting Inc
PRIME CONTRACTOR STREET OR P.O. BOX: PO Box 1436
PRIME CONTRACTOR CITY: La Marque STATE: TX ZIP: 77568
PRIME CONTRACTOR PHONE #: (228) 623-7314 PRIME CONTRACTOR EMAIL: affoltersrvy5@aol.com

FACILITY SITE INFORMATION

FACILITY SITE NAME: USACE Contract W912EE26FA05 611 Berms
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: Bunge RD
CITY: Perthshire STATE: MS COUNTY: Bolivar ZIP: _____
FACILITY SITE TRIBAL LAND ID (N/A If not applicable): _____
LATITUDE: 34 degrees 038 minutes 25 seconds LONGITUDE: 90 degrees 56 minutes 10.57 seconds
LAT & LONG DATA SOURCE (GPS (Please GPS Project Entrance/Start Point) or Map Interpolation): Google earth pro
TOTAL ACREAGE THAT WILL BE DISTURBED ¹: _____
The total area of the construction site is approximately 419 acres. The area of soil that will be disturbed is approximately 38 acres.

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: 2026-06-01
 YYYY-MM-DD

ESTIMATED CONSTRUCTION PROJECT END DATE: 2026-12-31
 YYYY-MM-DD

DESCRIPTION OF CONSTRUCTION ACTIVITY: Miss river berm

PROPOSED DESCRIPTION OF PROPERTY USE AFTER CONSTRUCTION HAS BEEN COMPLETED:
 MRL 611 _____

SIC Code: _____ NAICS Code 237990

NEAREST NAMED RECEIVING STREAM: Mississippi river

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 1/2 MILE DOWNSTREAM OF PROJECT BOUNDRY 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 POLYACRYLIMIDE (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

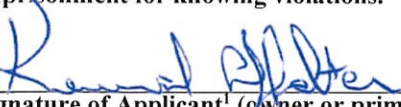
IS A LAKE REQUIRING THE CONSTRUCTION OF A DAM BEING PROPOSED? (If yes, provide appropriate approval documentation from MDEQ Office of Land and Water, Dam Safety.) YES NO

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.


Signature of Applicant¹ (owner or prime contractor)

May 12, 2026

Date Signed

Kenneth Affolter

Printed Name¹

Vice President

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



MISSISSIPPI DEPARTMENT OF
ENVIRONMENTAL QUALITY

RECEIVED
MAY 19 2026
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
- Antidegradation report for disturbance within Waters of the State

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



Michael Watson
SECRETARY OF STATE

Office of the Secretary of State
Jackson, Mississippi

Certificate of Good Standing

I, MICHAEL WATSON, Secretary of State of the State of Mississippi, and as such, the legal custodian of the records as required by the laws of Mississippi, to be filed in my office, do hereby certify:

That on the 22nd day of April, 2010, the State of Mississippi issued a Charter/ Certificate of Authority to:

AFFOLTER CONTRACTING CO., INC.

That the state of incorporation is Texas.

That the period of duration is perpetual.

That according to the records of this office, Articles of Dissolution or a Certificate of Withdrawal have not been filed.

That according to the records of this office, a current Annual Report has been delivered to the Office of the Secretary of State.

I further certify that all fees, taxes and penalties owed to this state, as reflected in the records of the Secretary of State, have been paid and that the corporation is in existence or has authority to transact business in Mississippi.

That insofar as the records of this office are concerned, the said Affolter Contracting Co., Inc. is in good standing at this time.

Given under my hand and seal of office
the 17th day of February, 2026

A handwritten signature in black ink that reads "Michael Watson".

Certificate Number: CN26233045

Verify this certificate online at <http://corp.sos.ms.gov/corpcnv/verifycertificate.aspx>

State of Mississippi

BOARD OF CONTRACTORS

AFFOLTER CONTRACTING CO., INC.

4629 FM-1765 P.O.BOX1436

LAMARQUE, TX 77568

ACTIVE

is duly registered and entitled to perform

- 1) CULVERTS AND DRAINAGE STRUCTURES 2) EXCAVATION, GRADING & DRAINAGE
- 3) HEAVY CONSTRUCTION 4) HIGHWAY, STREET AND BRIDGE CONSTRUCTION
- 5) MUNICIPAL AND PUBLIC WORKS CONSTRUCTION



We have herewith set our hand and caused the Seal of the Mississippi Board of Contractors to be affixed this 12 day of Apr., 2026

CERTIFICATE OF RESPONSIBILITY

No. 18961-MC

Expires Apr. 12, 2027

Joel A. Canell,

CHAIRMAN OF THE BOARD

ENVIRONMENTAL PROTECTION PLAN

Contract No.: W912EE25D0001-W912EE26BA059

**FLOOD CONTROL, MISSISSIPPI RIVER AND
TRIBUTARIES, EAST BANK MISSISSIPPI RIVER
LEVEE ENLARGEMENT AND BERMS, ITEM 611-L,**

Prepared For:

**VICKSBURG DISTRICT
4155 CLAY STREET
VICKSBURG, MS 39183-3435**

Prepared By:

**Affolter Contracting Company, Inc.
P.O Box 1436
La Marque TX 77357**

May 11, 2026

ENVIRONMENTAL PROTECTION PLAN

GENERAL

Quality control procedures shall be instituted for Environmental Protection to assure compliance with contract specifications. Affolter Contracting shall comply with applicable Federal, State and local laws and regulations concerning pollution control and abatement.

A copy of this plan and any updates will be maintained on the project site for the duration of the project.

A. Persons Responsible for Ensuring Adherence to the Environmental Protection Plan:

- Brandon Affolter, Superintendent
(228) 623-7314
- Dakota Denny CQC Systems Manager
(870) 204-3304
- John (Mitch) Chesshir SSHO
(409)-682-1961

Persons Responsible for Manifesting Hazardous Waste to be Removed from the Site:

Not Applicable – no hazardous waste to be removed from the site.

B. Names and Qualifications of Persons Responsible for Training:

Brandon Affolter, Superintendent
Dakota Denny CQC Systems Manager
John (Mitch) Chesshir
SSHO

The CQC manager, SSHO and Project Superintend have been submitted and approved in the CQC plan and APP.

C. Environmental Training Program

The CQC System Manager will provide all site personnel with the initial training on the Environmental Plan. All employees – including subcontractors - must receive training and acknowledge understanding of the contents of this plan prior to performing work at the project site. This training will include a review of the various procedures, restrictions, notification requirements, "Right to Know" laws regarding the use of hazardous and toxic chemicals used on the job site and the location of the plan and associated MSDS at the

project site. The Site Safety and Health Officer will be responsible for training any employees new to the project subsequent to the initial training and will provide weekly reinforcement and refresher briefings on the content of the plan, including any updates to the hazardous materials being used on the site. Training log attached.

D. Environmental monitoring plans

As part of the daily requirements the CQC manager and the SSHO will continually monitor the project area to assure this environmental and storm water plan is in compliance. Monitoring activities will be noted on the CQC and daily safety report.

E. Erosion and Sediment Control Plan

Storm Water Pollution Prevention Plan provided as Attachment A.

1. Waste materials produced during the project will be kept in containers and disposed of on a regular basis to an approved dumpsite.
2. Sanitary waste facilities will be placed on the job site that conforms with Federal, State and Local Health Regulations.
3. Offsite vehicle tracking. Stabilization entrances shall be maintained to keep the mud from tracking onto the streets. If needed, it will be cleaned using a street sweeper.
4. Maintenance and inspection. **The Quality Control Manager will inspect the Pollution Prevention measures at least once every 7 days and within 24 hours following a storm event of .5 inches or more. Grading areas will be checked for erosion, discharge points will be inspected for signs of erosion or sediment, the entrance location will be checked for mud tracking on roads, best management practices and pollution control maintenance procedures will be inspected for adequacy. Deficiencies will be noted in the inspection report and corrected within 7 calendar days and the Pollution Prevention Plan will be revised as necessary.**
5. Material Inventory. A list of all materials or substances will be kept by the Quality Control Manger and the SSHO on site.
6. There will not be any non-storm water discharges performed. Staging and parking areas will be sloped at a minimum of ten (10%) percent to temporary drainage.
7. **In accordance with SWPP once a section of levee, borrow area, other areas has been stabilized the control can be remove, prior to removing any control measures the area will be photo, the photos attached to the SWPP report the first time and future report the area will be noted as stabilized.**

Site Plans

Site Plan provided as Attachment B.

F. Work Area Plan

The work areas are shown on the Site Plan provided as Attachment A. Material storage area, parking area, temporary sanitary facilities and equipment staging areas will move as the job progresses and are not identified on the site plan. Affolter Contracting shall confine its construction activities to areas defined by the plans and specifications.

G. Spill Control Plan.

1. The fuel tanks anticipated to be used on this project are skid mounted inside a containment that is fully welded steel plate with 150% capacity of the fuel tank. Hydraulic oil, motor oil and antifreeze stored inside the CONEX trailer will also be within containment structures to hold any spills or leaks.
2. In the event that skid-mounted tanks are not available, an impoundment will be constructed of surrounding clay soils, lined with six mil Visqueen and fully covered with at least four inches of sand to stabilize the liner.
3. The containment area will be capable of holding not less than 150% of the capacity of the fuel tank, plus ample free board. The containment area will be covered to prevent overflows from precipitation.
4. Gasoline powered pumps will not be used to transfer fuels.
5. The vessel to receive fuel will be equipped with overflow/drip pans at the fuel connection. The supply vessel will be equipped with adequate drip pans at the pump connections. Containment devices including but not limited to: oil mop, oil boom, bio-degradable cleansers will be available for use at all times.
6. Waste, oils, greases, filters, etc. will be kept in closed containers and disposed of in an approved manner.
7. Open containers shall not be used for oils or volatile materials.
8. In the event a spill occurs, the areas affected will be contained by berms and / or booms, and the spilled materials mopped up and placed in sealable containers.
9. In the event of an unforeseen spill, J. Mitch Chesshir SSHO or the CQCM will be responsible for implementing and supervising any containment and cleanup necessary. Mr. Mitch Chesshir will also notify the Contracting Officer, in

addition to the legally required reporting channels when a reportable quantity spill of oil or hazardous substance occurs.

H. Non-hazardous Solid Waste Disposal Plan

General Trash and Debris

Trash such as paper, oil filters, garbage, drinking cups, etc. will be placed in containers. When the containers are full, this waste will be disposed of in an approved off-site disposal area.

Portable wash and toilet facilities will be provided and maintained by a licensed sanitary waste management contractor.

I. Recycling and Waste Prevention Plan.

All waste oil, fuel, etc. will be captured and stored onsite in waste barrels. A contract waste oil supplier will be contract to pick the waste for recycling. Broken cables, junk parts from equipment, tires etc. will be stored in will be will be recycled contract recycle yard.

J. Surface Ground Water:

Control of surface ground water is SWPP attached. The best practices such as slit fences, hay bale, waddles, and temporary seeding will be used.

K. Traffic Control:

Haul roads will be 60 ft wide and slope to drain. Dust will be controlled with water trucks as needed. Haul road erosion is included in the SWPP.

L. Air Pollution Control Plan.

No air permits are required for this project. When needed, a water truck will be used to manage any dust generated from the haul roads.

M. Contaminant Prevention Plan.

The following chemicals may be brought onto the site during the execution of the project:

- Diesel Fuel: Used in on-site equipment such as the trucks, excavator, skid-loader, and cranes. Extra fuel will be stored in a skid mounted tanks inside a containment that is fully welded steel plate with 150% capacity of the fuel tank; these tanks will be in the lay down areas. The trucks will be parked at various locations within or just outside the Site, in areas deemed safe for parking. The maximum quantity to be on the site at any one time will be less than 8500 gallons.
- Gasoline: Gasoline may be encountered in the trucks parked at various locations within the site or within the designated parking area; and within air compressors. The maximum quantity to be on site at any one time will be less 200 gallons

- Hydraulic oil: Used in on-site equipment and stored in 55 gallon drums within the CONEX trailer. The maximum quantity to be on site at any one time will be less than 100 gallons.
- Motor Oil: Used in on-site equipment and personal vehicles. Extra oil will be stored in 55-gallon drums within the CONEX trailer. The maximum quantity to be on site at any one time will be less than 100 gallons.
- Antifreeze: Used in on-site equipment and personal vehicles. Extra antifreeze will be stored in 55-gallon drums within the CONEX trailer. The maximum quantity to be on site at any one time will be less than 50 gallons.

Proper hazard labeling will be applied to containers containing hazardous substances brought on site.

Copies of MSDSs for the above listed chemicals are located in **Accident Prevention Plan**. These MSDSs will also be kept onsite during the field activities. The MSDSs will be reviewed during the initial tailgate safety meeting with all Site personnel. The MSDSs will be followed for each chemical as to the handling and storage listed in each pertinent MSDS.

Personnel working at the Site will be briefed on the chemicals expected to be used or come in contact with, their locations and their identification during the initial tailgate safety meeting. Any changes in chemicals or information will be brought to the attention of all personnel immediately. The MSDSs for all of the expected chemicals will also be discussed during the tailgate safety meeting along with protected measures available to the personnel.

N. Historical, Archaeological, Cultural Resources, Biological Resources and Wetland Plan.

There are no known historical, archaeological or cultural resources to be protected on this site.

The land resources at the project shall be preserved or restored to a condition not to detract from the appearance of the project. Affolter Contracting shall not deface, injure, or destroy trees or shrubs, or remove them without approval of the contracting officer except in any stated areas to be cleared.

Any survey monuments and markers shall be protected.

K. Noise Intrusion

Affolter's vehicles and equipment will be equipped with noise suppression devices in order to minimize noise to the greatest degree practicable. Noise levels will conform to the latest OSHA standards and in no case will noise levels be permitted which interfere with the work of the owner or others.

Training log

ATTACHMENT A
STORM WATER POLLUTION PREVENTION PLAN

STORM WATER POLLUTION PREVENTION PLAN

- A. PROJECT DESCRIPTION.** The work consists of furnishing all plant, labor, materials and equipment and constructing Item 611-L seepage berms in Bolivar County, Mississippi. Principal features of the work include mobilization and demobilization, clearing and grubbing, uncompacted landside berm embankment, ramp transitions, ditches, culverts, levee surfacing, mowing, turfing, erosion control matting, water control structure, storm water pollution prevention and environmental protection.
- B. LOCATION.** Bolivar County, Mississippi, FC/MR&T, EBMRL, Seepage Remediation, Deeson, Item 611-L,

Latitude	Longitude
34 0'39.69" N	90 56'10.08" W

- B. RECEIVING WATERS.** The floodside of the site drains into ditches that run into the Mississippi River.

1. SITE DESCRIPTION

- A. EXISTING CONDITIONS.** The existing site is maintained by the Mississippi River Levee Board. No records of runoff water quality currently exist near the site. The site consists of a protection levee.
- B. FUTURE CONDITIONS.** The existing placement area riverside berms will be constructed to protect farm and residential lands to the west from flooding of the Mississippi River. The levees will be maintained as is with current side slopes of 1 Vertical on 3.5 Horizontal land side slopes and 1 Vertical on 4 Horizontal flood side slopes. Borrow areas will maintain slopes of 1 Vertical on 3 Horizontal around the inside perimeter.
- C. CONSTRUCTION PHASING.**
1. Borrow areas and levee sections to receive fill will be cleared and stripped of all vegetation. The debris from clearing operations will be burned with all remaining unburnable debris being buried in unused sections of the borrow areas.
 2. The Contractor will use water pumps when necessary to remove water from the borrow areas while excavation is being performed. The use of sumps and or bleeder ditches may be required, and if so will be filled in upon completion of their use and all ground/storm water has been removed and no longer needs to be discharged at these points.

3. The compacted fill will be placed to design grade and sloped to allow rain water to flow away from without ponding water of fill areas.
4. **Haul roads will be constructed; they will be built so that no water will pond between the levee and haul roads. The roads will also be sloped so water will not pond on the surface.**
5. A water control structure will be constructed to control water in the borrow area. The structure includes Rip Rap to prevent erosion.
6. **In accordance with SWPP once a section of berm, borrow area, other areas have been stabilized the control can be remove, prior to removing any control measures the area will be photo, the photos attached to the SWPP report the first time and future report the area will be noted as stabilized.**

D. **SITEMAP.** Sitemap is enclosed which shows the staging area, and temporary sanitary area.

2. EROSION AND SEDIMENT CONTROLS.

A. The Contractor will implement the use of silt fencing, diversion channels, and vegetative buffers in all areas as indicated on the plans. Additionally in compliance with specification Section 01 57 23.00 09 ENVIRONMENTAL PROTECTION. The contractor will place additional silt fencing, hay bales or other approved erosion

control protection measures in order to contain sediment erosion runoff from entering into adjacent rivers, streams, bayous, lakes, ponds, bogs, and wetlands, or affecting 9

Affolter Contracting Company, Inc.

known or discovered cultural resource properties.

- B. Borrow ditches will be used as drainage swales to carry rain water to the outfall structure.

3. BEST MANAGEMENT PRACTICES.

- A. Waste materials produced during the project will be kept in containers and disposed of on a regular basis to an approved dumpsite.
- B. Sanitary waste facilities will be placed on the job site that conforms with Federal, State and Local Health Regulations.
- C. Timing of controls and activities. The sediment controls will be in place before the borrow areas are cleared or disturbed in any other manner.
- D. Maintenance and inspection. The Quality Control Manager will inspect the Pollution Prevention measures at least once every 7 days and within 24 hours following a storm event of .5 inches or more. Grading areas will be checked for erosion, discharge points will be inspected for signs of erosion or sediment. Best management practices and pollution control maintenance procedures will be inspected for adequacy.
- E. Deficiencies will be noted in the inspection report and corrected within 7 calendar days and the Pollution Prevention Plan will be revised as necessary.
- F. Material Inventory. A list of all materials or substances will be kept by the Quality Control Manger on site.

ATTACHMENT B
SITE PLAN



Site Plan

Bunge road borders the project jobsite. As shown the attached site map the office area is located off Hwy 1 following Bunge Road. The area will be used for Affolter's and the Governments QA office area with employee parking. As suggest on the contract drawings.

Fuel tanks: The main staging area will the main storage area for fuel tanks, other smaller tanks will be located in the on the borrow as shown in site map. Portable toilets and sanitary stations: Portable toilets and sanitary wash stations will be located at the main staging area, in the borrow areas and work areas on the levee. They will move as work progresses to be near each area of work but remain in safe locations for use. During high water events or flooding the staging area will be move to protected side of the levee shown on the map.

Mobile equipment: The main staging area will be for mobile equipment. The equipment such as will remain in the borrow areas as long as there is no threat of high river stages or flooding. In the event of high river stages and/or flooding all equipment shall be moved to from the borrow areas to the main staging area as shown on the map.