

**Notice of Intent
For
Calcasieu Parish Police Jury**



To: Prospective Applicants for a Small Municipal Separate Storm Sewer System General Permit

Attached is a Small Municipal Separate Storm Sewer System (MS4) General Permit Notice of Intent (NOI) MS4-G, for a Louisiana Pollutant Discharge Elimination System (LPDES) permit, authorized under EPA's delegated NPDES program under the Clean Water Act. To be considered complete, every item on the form must be addressed and the last page signed by an authorized company agent. If an item does not apply, please enter "NA" (for not applicable) to show that the question was considered.

Two copies (one original and one copy) of your completed NOI, each with a marked U.S.G.S. Quadrangle map or equivalent attached, should be submitted to:

Department of Environmental Quality
Office of Environmental Services
Post Office Box 4313
Baton Rouge, LA 70821-4313
Attention: Water Permits Division

Please be advised that completion of this NOI may not fulfill all state, federal, or local requirements for this operation.

According to La. R.S. 48:385, any discharge to a state highway ditch, cross ditch, or right-of-way shall require approval from:

Louisiana DOTD
Office of Highways
Post Office Box 94245
Baton Rouge, LA 70804-9245
(225) 379-1927

AND

Louisiana DHH
Office of Public Health
Center for Environmental Health Svcs.
Post Office Box 4489
Baton Rouge, LA 70821-4489
(225) 342-7395

A copy of the LPDES regulations found in LAC Title 33:Part IX may be obtained from the Department's website at http://deq.louisiana.gov/page/rules-regulations or from the Office of the Secretary, Regulations Development Section, Post Office Box 4301, Baton Rouge, LA 70821-4303, telephone (225) 219-3981.

After review of the NOI and public notice, this Office will issue written notification to those applicants who are accepted for coverage under this general permit.

For questions concerning this NOI, please contact the Water Permits Division at (225) 219-9371. For help regarding completion of this NOI, please contact DEQ Outreach and Small Business Assistance at 1-800-259-2890.

Date 2/15/2019
Agency Interest No. AI 108485
LPDES Permit No. LAR 041019

Please check:
[] Initial Permit
[x] Permit Renewal
[] Permit Modification

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
Office of Environmental Services, Water Permits Division
Post Office Box 4313
Baton Rouge, LA 70821-4313
Telephone: (225) 219-9371

LPDES NOTICE OF INTENT (NOI) TO DISCHARGE STORMWATER
ASSOCIATED WITH SMALL MUNICIPAL SEPARATE STORM SEWER SYSTEMS
(Attach additional pages if needed.)

Submittal of this Notice of Intent (NOI) constitutes notice that the entity identified in Section I of this form requests authorization by LDEQ's Small MS4 LPDES General Permit for storm water discharges from a small municipal separate storm sewer system (MS4) in Louisiana. Submittal of the NOI also constitutes notice that the party identified in Section I of this form has read, understands, and meets the eligibility conditions of Part I.B. of the permit; agrees to comply with all applicable terms and conditions of the permit; understands that continued authorization under the permit is contingent on maintaining eligibility for coverage; and understands that the permittee is required to implement a storm water management program. In order to be granted coverage, all information required on this form must be completed. **Two copies of the completed NOI** (one original and two copies) should be mailed to the Water Permits Division at the above address.

The applicant is the municipality or governmental entity for which coverage is requested. Adjoining municipalities or governmental entities may be co-permittees by submitting a joint NOI (please see next paragraph for check box) per LAC 33:IX.2521.B.1. If necessary, attach additional sheets to provide the information in Sections I-VII for each entity.

Please check box if this NOI is part of a joint application:

SECTION I - FACILITY INFORMATION

A. Permit is to be issued to the following:

1. Legal Name of Applicant/Owner Calcasieu Parish Police Jury
Mailing Address P. O. Drawer 3287
Lake Charles, LA Zip Code: 70602
2. Name & Title of Contact Person Tara Ross Environmental Coordinator
Phone 337-721-3643 Fax 337-721-4175 Email tross@cppi.net

B. Name and address of responsible representative who completed the NOI:

Name & Title Tara Ross Environmental Coordinator
Company Calcasieu Parish Police Jury
Phone 337-721-3643 Fax 337-721-4175 Email tross@cppi.net

SECTION II – LAC 33.I.1701 REQUIREMENTS

- A. Does the company or owner have federal or state environmental permits in other states that are identical to, or of a similar nature to, the permit for which you are applying? (This requirement applies to all individuals, partnerships, corporations, or other entities who own a controlling interest of 50% or more in your company, or who participate in the environmental management of the facility for an entity applying for the permit or an ownership interest in the permit.)

Permits in Louisiana. List Permit Numbers: (see attached)

Permits in other states (list states): N/A

No other environmental permits.

- B. Do you owe any outstanding fees or final penalties to the Department? Yes No

If yes, please explain. N/A

- C. Is your company a corporation or limited liability company? Yes No

If yes, is the corporation or LLC registered with the Secretary of State? Yes* No

***If yes, attach a copy of your company's Certificate of Registration and/or Certificate of Good Standing from the Secretary of State.**

SECTION III – SMALL MS4 SYSTEM INFORMATION

1. MS4 Name: Unincorporated Calcasieu Parish

2. Regulated City(ies), Town(s) or unincorporated area(s): Unincorporated Calcasieu Parish, Lake Charles, Sulphur and Westlake

Coordinates: (provide the coordinates of the City Hall or municipal business office for the MS4)

Latitude: 30 deg. 13 min. 40 sec. Longitude: 93 deg. 13 min. 08 sec.

Method of Coordinate Determination: Pervious Permit

(Quad Map, Previous Permit, website, GPS)

3. Population served by the MS4 System: 202,445

4. Indicate all water bodies to which the storm sewer system will discharge, to the extent currently known. Estimate the square miles of the MS4 service area. **Attach a USGS 7.5 minute topographic map (or equivalent) and identify all known discharge points (outfalls), receiving waters, and major control structures.** If all discharge points have not yet been identified, this information will become available when the MS4 mapping is complete. At that time, all discharge points must be identified in the Storm Water Management Plan.

Calcasieu River – Segment 03020, Confluence with Marsh Bayou to Saltwater Barrier Scenic

Calcasieu River and Ship Channel – Segment 030301, Saltwater Barrier to below Moss Lake

Prien Lake–Segment 030303, Contraband Bayou–Segment 030305

Bayou Verdine – Segment 030306, English Bayou – Segment 030702 Headwaters to
Calcasieu River West Fork Calcasieu Parish River – Segment 030801 Confluence with
Beckwith Creek and Hickory Branch to Calcasieu Bayou d'Inde – Segment 030901
Headwaters to Calcasieu River

SECTION IV – STORM WATER MANAGEMENT PLAN

Phase II MS4

**LDEQ Office of Environmental Services
 Water Permits Division**

Required Information

Responsible Official(s):	Name and title of person or persons responsible for implementing or coordinating your storm water management program: Tara Ross Click here to enter text.
Telephone:	Click here to enter text. 337-721-3643
Fax:	Click here to enter text. 337-721-4175
Email:	Click here to enter text. tross@cpqi.net
Presence of Co-permittee(s):	Are you relying on another governmental entity to satisfy any of your permit obligations? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> If yes, please describe: Click here to enter text. City of Lake Charles, City of Westlake, City of Sulphur

If you are an existing permittee, please attach your SWMP; you will not need to complete Sections V and VI. If you are a new applicant, you may either submit your SWMP or complete Sections V and VI on the following pages for each of the 6 Minimum Control Measures. You may provide the response to items V and VI in a separate document as an attachment to this NOI provided that the attachment fully addresses the 6 Minimum Control Measures and the Measurable Goals. Helpful information and a list of potential best management practices (BMPs) can be found at the EPA website <http://www.epa.gov/npdes/stormwater-discharges-municipal-sources> and the document Measurable Goals Guidance for Phase II Small MS4s is available for review at https://www.epa.gov/sites/production/files/2015-11/documents/measurablegoals_0.pdf.

SECTION V – BMPs USED TO FULFILL EACH MINIMUM CONTROL MEASURE

Select BMPs used in your program for each Minimum Control Measure by checking boxes in second column:

Minimum Control Measure 1. Public Education and Outreach on Storm Water Impacts

Citizen educator volunteers to staff a public education task force	<input type="checkbox"/>
Classroom education on storm water	<input checked="" type="checkbox"/>
Educational displays, pamphlets, booklets, and utility staffers	<input checked="" type="checkbox"/>
Education on low-impact lawn and garden activities	<input checked="" type="checkbox"/>

Education on proper disposal of campground/recreational vehicle/marina waste	<input checked="" type="checkbox"/>
Education on proper disposal of household hazardous wastes	<input checked="" type="checkbox"/>
Education/outreach for commercial activities	<input checked="" type="checkbox"/>
Event participation (festivals, etc.) and distribution of educational materials	<input checked="" type="checkbox"/>
Low impact development (LID)	<input type="checkbox"/>
Pollution prevention education for businesses	<input checked="" type="checkbox"/>
Promotional giveaways	<input checked="" type="checkbox"/>
Proper pet waste management (for example: information, ordinances, signage)	<input checked="" type="checkbox"/>
Storm water educational materials	<input checked="" type="checkbox"/>
Tailoring outreach programs to target specific audiences and communities (for example: restaurants, garages, or individual home septic systems)	<input checked="" type="checkbox"/>
Trash management	<input checked="" type="checkbox"/>
Tributary signage to increase public awareness of local water resources	<input checked="" type="checkbox"/>
Using the media to get the message out (for example: public service announcements)	<input checked="" type="checkbox"/>
Water conservation practices for homeowners	<input checked="" type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>
Minimum Control Measure 2. Public Involvement/Participation in Development and Implementation of Storm Water Program	
Adopt-a-Road programs	<input checked="" type="checkbox"/>
Adopt-a-Storm Drain programs	<input type="checkbox"/>
Adopt-a-Stream programs or other volunteer organizations educating the public	<input type="checkbox"/>
Attitude surveys	<input checked="" type="checkbox"/>
Citizen complaint hotlines	<input checked="" type="checkbox"/>
Citizen panel meetings	<input type="checkbox"/>
Community cleanups	<input checked="" type="checkbox"/>
Educational programs conducted by volunteers	<input checked="" type="checkbox"/>
Reforestation programs	<input checked="" type="checkbox"/>
Stakeholder meetings	<input checked="" type="checkbox"/>
Storm drain stenciling	<input checked="" type="checkbox"/>
Stream cleanup and monitoring	<input checked="" type="checkbox"/>
Volunteer water quality monitoring	<input type="checkbox"/>
Watershed organization meetings	<input checked="" type="checkbox"/>
Wetland plantings	<input type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>

Minimum Control Measure 3. Illicit Discharge Detection and Elimination	
Citizen complaint hotline	<input checked="" type="checkbox"/>
Illegal dumping/illicit discharge hotline	<input checked="" type="checkbox"/>
Inspection and/or database tracking identifying failing septic systems	<input checked="" type="checkbox"/>
Inspection to identify industrial/business/household illicit connections of wastewater to the storm water drainage system	<input checked="" type="checkbox"/>
Recycling programs for commonly dumped wastes such as motor oil, antifreeze, pesticides	<input checked="" type="checkbox"/>
Sanitary sewer overflows	<input checked="" type="checkbox"/>
System to inform general public of hazards associated with illegal dischargers and improper disposal of waste	<input checked="" type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>
Minimum Control Measure 4. Construction Site Storm Water Runoff Control	
BMP inspection and maintenance	<input checked="" type="checkbox"/>
Brush barrier	<input type="checkbox"/>
Check dams	<input type="checkbox"/>
Chemical stabilization	<input type="checkbox"/>
Concrete washout areas	<input checked="" type="checkbox"/>
Construction entrance stabilization to prevent vehicle tracking	<input checked="" type="checkbox"/>
Construction sequencing	<input type="checkbox"/>
Construction site inspection by municipal inspectors	<input checked="" type="checkbox"/>
Contractor certification	<input type="checkbox"/>
Dust control	<input type="checkbox"/>
Erosion control blankets and anchoring devices	<input checked="" type="checkbox"/>
Filter berms	<input type="checkbox"/>
General construction site waste management	<input checked="" type="checkbox"/>
Geotextiles	<input type="checkbox"/>
Gradient terraces	<input type="checkbox"/>
Grass-lined channels	<input type="checkbox"/>
Land grading	<input checked="" type="checkbox"/>
Model ordinances	<input checked="" type="checkbox"/>
Mulching	<input type="checkbox"/>
Plan to prioritize construction sites for inspection by municipal inspectors	<input checked="" type="checkbox"/>
Requiring erosion/sediment control plans	<input checked="" type="checkbox"/>
Riprap	<input checked="" type="checkbox"/>

Sediment basins and rock dams	<input type="checkbox"/>
Sediment filters and sediment chambers	<input type="checkbox"/>
Sediment traps	<input type="checkbox"/>
Silt fence perimeter control	<input checked="" type="checkbox"/>
Sodding	<input checked="" type="checkbox"/>
Soil retention and stabilization	<input checked="" type="checkbox"/>
Soil roughening	<input type="checkbox"/>
Spill prevention and control plan	<input checked="" type="checkbox"/>
Storm drain inlet protection	<input checked="" type="checkbox"/>
Temporary diversion dikes	<input type="checkbox"/>
Temporary slope drain	<input type="checkbox"/>
Temporary stream crossings	<input type="checkbox"/>
Vegetated buffers	<input checked="" type="checkbox"/>
Wind fences and sand fences	<input type="checkbox"/>
Educational and training measures for construction site operators	<input checked="" type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>

Minimum Control Measure 5. Post-construction Storm Water Management in New Development and Redevelopment

Alternative pavers	<input type="checkbox"/>
Alternative turnarounds	<input type="checkbox"/>
Alum injection	<input type="checkbox"/>
Bioretention	<input checked="" type="checkbox"/>
BMP inspection and maintenance	<input checked="" type="checkbox"/>
Buffer zones	<input checked="" type="checkbox"/>
Catch basins	<input checked="" type="checkbox"/>
Conservation easements	<input type="checkbox"/>
Dry extended-detention ponds	<input checked="" type="checkbox"/>
Elimination of curbs and gutters	<input type="checkbox"/>
Grassed filter strips	<input type="checkbox"/>
Grassed swales	<input type="checkbox"/>
Green parking	<input type="checkbox"/>
Infiltration basin	<input type="checkbox"/>
Infiltration trench	<input type="checkbox"/>
Infrastructure planning	<input type="checkbox"/>

In-line storage	<input type="checkbox"/>
Manufactured products for storm water inlets	<input type="checkbox"/>
Narrower residential streets	<input type="checkbox"/>
On-lot treatment of storm water	<input checked="" type="checkbox"/>
Open space design	<input type="checkbox"/>
Ordinances for post-construction runoff	<input checked="" type="checkbox"/>
Porous pavement	<input type="checkbox"/>
Sand and organic filters	<input type="checkbox"/>
Storm water wetland	<input type="checkbox"/>
Urban forestry	<input type="checkbox"/>
Wet ponds	<input type="checkbox"/>
Zoning: a planning process that identifies storm water program goals, strategies, operation and maintenance (O&M) policies and procedures, and/or enforcement strategies	<input type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>
Minimum Control Measure 6. Pollution Prevention/Good Housekeeping for Municipal Operations	
Alternative discharge options for chlorinated water	<input type="checkbox"/>
Alternative products	<input type="checkbox"/>
Animal carcass collection from roadways	<input checked="" type="checkbox"/>
Automobile maintenance	<input checked="" type="checkbox"/>
Hazardous materials storage	<input checked="" type="checkbox"/>
Illegal dumping control	<input checked="" type="checkbox"/>
Low impact landscaping and lawn care	<input checked="" type="checkbox"/>
Materials management	<input checked="" type="checkbox"/>
Parking lot and street cleaning	<input checked="" type="checkbox"/>
Pest control	<input checked="" type="checkbox"/>
Pet waste collection in public areas	<input checked="" type="checkbox"/>
Road salt application and storage	<input checked="" type="checkbox"/>
Roadway and bridge maintenance	<input checked="" type="checkbox"/>
Septic system controls	<input checked="" type="checkbox"/>
Spill response and prevention plans for municipal facilities	<input checked="" type="checkbox"/>
Storm drain system cleaning	<input checked="" type="checkbox"/>
Training program for grounds maintenance and landscaping crews	<input checked="" type="checkbox"/>
Used oil recycling	<input checked="" type="checkbox"/>
Vehicle washing	<input checked="" type="checkbox"/>

Operation and maintenance (O&M) program that has a goal of preventing or reducing pollutant runoff from municipal operations	<input checked="" type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>

SECTION VI – MEASURABLE GOALS AND BMPs FOR IMPLEMENTATION OF EACH MINIMUM CONTROL MEASURE

For each BMP chosen, list clear and specific measurable goals with starting and ending dates (month and year) in which the MS4 operator began or will begin full implementation of each of the minimum control measures, list the interim milestones (timeframe and quantity to measure, if quantifiable), and provide the frequency of the action (add text as needed or attach separate sheet):

Minimum Control Measure 1. Public Education and Outreach on Storm Water Impacts

List measurable goals for each BMP with start and end dates, interim milestones, and frequency:

BMP PE1. Insert BMP description: Click here to enter text. **See Attached SWMP**

Measurable Goal: Click here to enter text.

Person(s) or department(s) responsible: Click here to enter text.

Timeframe/milestones for implementation: Click here to enter text.

BMP PE2. Insert BMP description: Click here to enter text. **See Attached SWMP**

Measurable Goal: Click here to enter text.

Person(s) or department responsible: Click here to enter text.

Timeframe/milestones for implementation: Click here to enter text.

BMP PE3. Insert BMP description: Click here to enter text. **See Attached SWMP**

Measurable Goal: Click here to enter text.

Person(s) or department(s) responsible: Click here to enter text.

Timeframe/milestones for implementation: Click here to enter text.

BMP PE4. Insert BMP description: Click here to enter text. **See Attached SWMP**

Measurable Goal: Click here to enter text.

Person(s) or department(s) responsible: Click here to enter text.

Timeframe/milestones for implementation: Click here to enter text.

BMP PE5. Insert BMP description: Click here to enter text. **See Attached SWMP**

Measurable Goal: Click here to enter text.

Person(s) or department(s) responsible: Click here to enter text.

Timeframe/milestones for implementation: Click here to enter text.

BMP PE6. Insert BMP description: Click here to enter text. **See Attached SWMP**

Measurable Goal: Click here to enter text.

Person(s) or department(s) responsible: Click here to enter text.

Timeframe/milestones for implementation: Click here to enter text.

BMP PE7. Insert BMP description: Click here to enter text. **See Attached SWMP**

Measurable Goal: Click here to enter text.

Person(s) or department(s) responsible: Click here to enter text.

Timeframe/milestones for implementation: Click here to enter text.

BMP PE8. Insert BMP description: Click here to enter text. **See Attached SWMP**

Measurable Goal: Click here to enter text.

Person(s) or department(s) responsible: Click here to enter text.

Timeframe/milestones for implementation: Click here to enter text.

Others (add text as needed):

Minimum Control Measure 2. Public Involvement and Participation in Development and Implementation of Storm Water Program

List measurable goals with start and end dates, interim milestones, and frequency (add text as needed):

BMP PI1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI2. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI3. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI4. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI5. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI6. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI7. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI8. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

Others (add text as needed): Click here to enter text.

Minimum Control Measure 3. Illicit Discharge Detection and Elimination

List measurable goals with start and end dates, interim milestones, frequency, and maintenance activities with schedules (add text as needed):

BMP IDDE1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP IDDE2. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP IDDE3. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP IDDE4. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP IDDE5. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP IDDE6. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP IDDE7. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP IDDE8. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

Others (add text as needed): Click here to enter text.

Minimum Control Measure 4. Construction Site Storm Water Runoff Control

List measurable goals with start and end dates, interim milestones, frequency, and maintenance activities with schedules (add text as needed):

BMP CONS1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS2. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS3. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS4. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS5. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS6. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS7. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS8. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

Others (add text as needed): Click here to enter text.

Minimum Control Measure 5. Post-construction Storm Water Management in New Development and Redevelopment

List measurable goals with start and end dates, interim milestones, frequency, and maintenance activities with schedules (add text as needed):

BMP POST1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST2. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST3. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST4. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST5. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST6. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST7. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST8. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

Others (add text as needed): Click here to enter text.

Minimum Control Measure 6. Pollution Prevention/Good Housekeeping for Municipal Operations

List measurable goals with start and end dates, interim milestones, frequency, and maintenance activities with schedules (add text as needed):

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

Others (add text as needed): Click here to enter text.

SECTION VI.A – IMPAIRED WATERBODIES AND TMDL INFORMATION **(Permit Part III)**

1. Does any subsegment within your MS4 boundaries fall under the most recent Integrated Report classification of 4a or 5 (see list at <http://deq.louisiana.gov/page/water-quality-integrated-report-305b303d>)?
Yes No

2. If any of your MS4 subsegments are classified as Integrated Report Category 4a (*Impaired but TMDL Completed*) or 5 (*Impaired and requires a TMDL*) and if the Suspected Sources of Impairment (see Appendix A of the most recent Integrated Report) are municipal in origin (for example, *Sanitary Sewer Overflows, Discharges from Municipal Separate Storm Sewer Systems, Forced Drainage Pumping, Municipal (Urbanized High Density Area), Urban Runoff/Storm Sewers, and Residential Districts*) you must document in your SWMP how the BMPs and other controls implemented will control the discharge of these pollutants (see Permit Part III.B; you may add text as needed).

2.a. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

2.b. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

2.c. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

2.d. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

2.e. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

Subsegment ; BMP name and function: Click here to enter text.

3. Has a TMDL been approved for any subsegment(s) in your MS4 (Integrated Report Cat. 4a)? Yes No



If Yes, you must list any TMDL requirements (see 3.a below) in the SWMP that are applicable to MS4 discharges into the subsegments where TMDLs have been established (see Permit Parts III.B and IV.H 1-6; you may add text as needed). If there are none, please check this box:

3.a.

Subsegment ; TMDL requirements: Click here to enter text.

Subsegment ; TMDL requirements: Click here to enter text.

Subsegment ; TMDL requirements: Click here to enter text.

SECTION VII – TOPOGRAPHIC MAP

Attach to this NOI a USGS 7.5 minute (1:24,000 scale) topographic map, or equivalent, of the MS4 service area with the known municipal storm sewer outfalls and any major control structures (retention or detention basins, infiltration devices, etc.) identified. Include on the map the area extending at least one mile beyond your service boundaries. The map must be attached to BOTH NOIs that are submitted to LDEQ (i.e., the original NOI and the copy of the NOI). Waterways and streets/highways must be clearly identified by name on the map. Appropriate maps can be obtained from local government agencies such as DOTD or the Office of Public Works. Maps can also be obtained online at <http://map.deq.state.la.us/> or www.topozone.com. Private map companies can also supply you with these maps. If you cannot locate a map through these sources you can contact the Louisiana Department of Transportation and Development at:

1201 Capitol Access Road
Baton Rouge, LA 70802
(225) 379-1107
maps@dotd.louisiana.gov

Alternatively, permit applicants may submit a CD containing the appropriate GIS layers, created using ESRI software, such as ArcMap.

SECTION VIII – DISCHARGE CHARACTERIZATION

Attach any existing quantitative data that characterizes the discharge. Depending upon availability, you should include:

1. Monthly mean rainfall estimates;
2. Measured or estimated volume of the discharges from the municipal storm sewer per inches of rain;
3. Quantitative data describing the quality of discharges from the municipal storm sewer, including the outfalls sampled, sampling procedures and analytical methods used; and
4. The results of any visual or analytical field screening at identified outfalls, including wet and dry weather screenings.

SECTION IX - SIGNATURE

According to the Louisiana Water Quality Regulations, LAC 33:IX.2503, the following requirements shall apply to the signatory page in this application:

Chapter 25. Permit Application and Special LPDES Program Requirements

2503. Signatories to permit applications and reports

A. All permit applications shall be signed as follows:

1. For a corporation - by a responsible corporate officer. For the purpose of this Section responsible corporate officer means:

- (a) A president, secretary, treasurer, or vice-president of the corporation in charge of a principal business function, or any other person who performs similar policy- or decision-making functions for the corporation, or

- (b) The manager of one or more manufacturing, production, or operating facilities provided: the manager is authorized to make management decisions that govern the operation of the regulated facility, including having the explicit or implicit duty of making major capital investment recommendations and initiating and directing other comprehensive measures to ensure long term environmental compliance with environmental laws and regulations; the manager can ensure that the necessary systems are established or actions taken together complete and accurate information for permit application requirements; and the authority to sign documents has been assigned or delegated to the manager in accordance with corporation procedures.

NOTE: LDEQ does not require specific assignments or delegations of authority to responsible corporate officers identified in the Permit **Standard Conditions, Section D.10.a.(1)(a)**. The agency will presume that these responsible corporate officers have the requisite authority to sign permit applications unless the corporation has notified the state administrative authority to the contrary. Corporate procedures governing authority to sign permit applications may provide for assignment or delegation to applicable corporate positions under Permit **Standard Conditions, Section D.10.a.(1)(b)** rather than to specific individuals.

2. For a partnership or sole proprietorship - by a general partner or the proprietor, respectively; or

3. For a municipality, state, federal or other public agency – by either a principal executive officer or ranking elected official. For the purposes of this section a principal executive officer of a federal agency includes:

- (a) The chief executive officer of the agency, or

- (b) A senior executive officer having responsibility for the overall operations of a principal geographic unit of the agency (e.g., Regional Administrators of EPA).

B. All reports required by permits and other information requested by the state administrative authority shall be signed by a person described in Permit **Standard Conditions, Section D.10.a.**, or by a duly authorized representative of that person. A person is a duly authorized representative only if:

1. The authorization is made in writing by a person described in Permit **Standard Conditions, Section D.10.a**.

2. The authorization specifies either an individual or a position having responsibility for the overall operation of the regulated facility or activity such as the position of plant manager, operator of a well or well field, superintendent, position of equivalent responsibility, or an individual or position having overall responsibility for environmental matters for the company, (a duly authorized representative may thus be either a named individual or any individual occupying a named position); and

3. The written authorization is submitted to the state administrative authority.

C. Changes to authorization. If an authorization under Permit **Standard Conditions, Section D.10.b** is no longer accurate because a different individual or position has responsibility for the overall operation of the facility, a new authorization satisfying the requirements of **Section D.10.b** must be submitted to the state administrative authority prior to or together with any reports, information, or applications to be signed by an authorized representative.

D. Any person signing any document under Permit **Standard Conditions, Section D.10.a. or b** shall make the following certification:

"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 gather and evaluate 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."


Signatory Requirements

All storm water management plans, storm water pollution prevention plans, reports, certifications, or information either submitted to the state administrative authority or that this permit requires be maintained by the permittee, shall be signed by a person described in LAC 33:IX.2503.A, or by a duly authorized representative of that person. A person is a duly authorized representative only if:

1. The authorization is made in writing by a person described in LAC 33:IX.2503.A.3,
2. The authorization specifies either a principal executive officer or ranking elected official. (A duly authorized representative may thus be a named individual or any individual occupying a named position), and
3. The written authorization is submitted to the state administrative authority.

Pursuant to the Water Quality Regulations (specifically LAC 33:IX.2503) promulgated September 1995, the state NOI must be signed by a responsible individual as described in LAC 33:IX.2503 and that person shall make the following certification:

"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 gather and evaluate 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 
Printed Name Bryan Beam
Title Parish Administrator
City/Town Calcasieu Parish Police Jury
Date 3/21/19
Telephone 337-721-3510

CHECKLIST

To prevent any unnecessary delay in the processing of your notice of intent to be covered under the general permit, please take a moment and check to be certain that the following items have been addressed and enclosed:

1. ALL questions and requested information have been answered (N/A if the question or information was not applicable).
2. The appropriate person has signed the signatory page.
3. Please forward the original and one copy of this NOI and all attachments.

ANY NOI THAT DOES NOT CONTAIN ALL OF THE REQUESTED INFORMATION WILL BE CONSIDERED INCOMPLETE. NOI PROCESSING WILL NOT PROCEED UNTIL ALL REQUESTED INFORMATION HAS BEEN SUBMITTED.

NOTE: UPON RECEIPT AND SUBSEQUENT REVIEW OF THE NOI BY THE WATER PERMITS DIVISION, YOU MAY BE REQUESTED TO FURNISH ADDITIONAL INFORMATION IN ORDER TO COMPLETE THE PROCESSING OF THE NOI.

CALCASIEU PARISH MAIN LATERALS BY DISTRICT

DAVID COOLEY

DISTRICT 6

L04	COON GULLY
L05	HAMPTON COOLEY
L08	GUM SLOUGH
L09	OLD RIVER
L10	CHOUPIQUE BAYOU
L11	BIG WOODS
L83	GIANT CYPRESS
L84	BECKWITH CREEK
L85	BILL PREWITT
L86	DUNN FERRY DITCH
L87	LITTLE RIVER
L88	MITCH MARTIN
L89	HIGH HOPE
L90	PALERMO DITCH
L91	LONNIE SMITH
L92	CHESSON DITCH
L93	BUXTON CREEK
L94	MARCANTAL DITCH
L95	COWARD GULLY
L96	BENCHMARK
L97	HOUSTON RIVER CONT.
L98	BEAR HEAD CREEK
L99	BIG MARSH

EDDIE HEBERT

DISTRICT 8

L61	MARSH BAYOU
L62	BLACKMAN BAYOU
L63	GOLDSMITH CANAL
L64	MAGNOLIA FORREST
L65	CAMPFIRE DITCH 1
L66	CAMPFIRE DITCH 2
L67	KOUNCE DITCH
L68	WHITE RD
L69	RIVER BLUFF
L70	THERIOT DITCH
L71	ALAMO DITCH
L72	ST. ANDREWS DITCH
L73	RISER DITCH
L74	MIDDLE SCHOOL DITCH
L75	MOSS GULLY
L76	INDIAN BAYOU
L77	BELFIELD DITCH
L78	LITTLE INDIAN BAYOU
L79	CLINT DITCH
L80	CYPRESS LAKE
L81	DUNN FERRY
L82	HOLBROOK DITCH

SCOTT THIBODEAUX

DISTRICT 9

L30	GOVERNMENT DITCH
L32	BLACK BAYOU
L43	ENGLISH BAYOU
L44	KAYOUCHE COULEE
L50	NORTH CANAL
L51	MILLER DITCH
L52	GRAGG DITCH
L53	BELL CITY DRAINAGE
L54	CODEY JACK
L55	JOE BREAUX
L56	PUMPKIN CENTER
L57	NAVARRE DRAINAGE
L58	TRAUB DRAINAGE
L59	LACASSINE BAYOU
L60	MARSH BAYOU

MICHAEL POLK

DISTRICT 4

L30	GOVERNMENT DITCH
L31	DELTA LAND
L32	BLACK BAYOU
L33	HIPPOLYLE COULEE
L34	JOE LEDOUX
L35	BRIGAS ARCES
L36	BAYOU GUY
L37	JESSE JAMES
L38	HENDERSON BAYOU
L39	HEARD RD
L40	CONTRABAND BAYOU
L41	GRIFFITH DRAINAGE
L42	SHELL BEACH
L43	ENGLISH BAYOU

CRAIG GAUDET

DISTRICT 2

L01	VINTON DRAINAGE DITCH
L02	GREY CANAL
L03	SABINE CANAL
L04	COON GULLY
L05	HAMPTON COOLEY
L06	WEB GULLY
L07	MARSH GULLY
L08	GUM SLOUGH
L09	OLD RIVER
L10	CHOUPIQUE BAYOU

CLINTON LEGER

DISTRICT 7

L30	GOVERNMENT DITCH
L43	ENGLISH BAYOU
L44	KAYOUCHE COULEE
L45	KENNER GULLY
L46	BAYOU SERPENT
L47	BAYOU ARSENE
L48	JOHN EZELL
L49	LALANNE DRAINAGE

BRANDON MOUNCE

DISTRICT 5

L10	CHOUPIQUE BAYOU
L11	BIG WOODS
L12	MOSS LAKE
L13	PPG 1
L14	BAYOU D'INGE
L15	PPG 2
L16	BAYOU VERDINE
L17	SAMPSON STREET
L18	MCKINLEY
L19	BOYSCOUT DITCH
L20	MYRTLE SPRINGS
L21	PINE NEEDLE
L22	COACH WILLIAMS
L23	JIM PICKENS
L24	CALIBORNE
L25	N. KENDRICK
L26	KOONZE
L27	JOEL
L28	BAGGETT
L29	EDGERLY



Calcasieu Parish Police Jury LPDES Permits

AI #	Permit #	Frequency of DMR Reports	Issue Date	Renewal Date	Facility Name	Physical Address	Party Responsible for DMR	Department Responsible for Maintenance
108485	LAR041019	Annual	3/1/2018	3/1/2023	CPPJ Municipal Separate Storm Sewer System	P.O. Drawer 3287 Lake Charles, LA 70602	Tara Ross	Planning and Development
108479	LAR041019	Annual	3/1/2018	3/1/2023	City of Lake Charles Municipal Separate Storm Sewer System	P.O. Box 900 Lake Charles, LA 70602	Irvin Louque	Parks and Recreation
108413	LAR041019	Annual	3/1/2018	3/1/2023	City of Lake Sulphur Municipal Separate Storm Sewer System	101 N. Huntington Sulphur, LA 70663	Stacy Dowden	Department of Public Works
109975	LAR041019	Annual	3/1/2018	3/1/2023	City of Westlake Municipal Separate Storm Sewer System	P.O. Box 700 Westlake, LA 70669	C. Blaine Johnson	Southland Environmental, LLC
202184	LAG535389	Annual	12/1/2017	11/30/2022	CPPJ Alligator Park	5316 Alligator Park Rd. Starks	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
109205	LAG380116	Quarterly	1/1/2015	12/31/2019	Calcasieu Parish Water District #5	300 Deshotel Ln. Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
207351	LAG535603	Annual	12/1/2017	11/30/2022	CPPJ Calcasieu Point Park	3955 Henry Pugh Rd. Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater

Clacasioeu Parish Police Jury LPDES Permits

AI #	Permit #	Frequency of DMR Reports	Issue Date	Renewal Date	Facility Name	Physical Address	Party Responsible for DMR	Department Responsible for Maintenance
116475	LAG531496	Annual	12/1/2017	11/30/2022	CPPJ Calcasieu Emergency Response Training Center	1601 Holbrook Park Rd, Dequincy	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
192918	LAG560321	Quarterly	11/5/2014	11/4/2019	Cooling Springs STP	5501 Hwy 90 E Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
194781	LAG541806	Quarterly	8/1/2018	7/31/2023	CPPJ The Courtyards	White Rd. Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
196605	LAG535093	Semi-Annual	12/1/2017	11/30/2022	CPPJ Ward 6 Fire Protection District #1 (Station 4)	1617 Holbrook Park Rd Dequincy	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
196419	LAG570587	Quarterly	6/11/2014	6/10/2019	Gauthier Road Interim Wastewater Treatment Plant	N. Side of Gauthier Rd, approx.. 1,100 ft west of intersection with Hwy 3092, Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
164610	LAG533143	Annual	12/1/2017	11/30/2022	CPPJ Holbrook Park	1868 Holbrook Park Rd Sulphur	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater



Calcasieu Parish Police Jury LPDES Permits

AI #	Permit #	Frequency of DMR Reports	Issue Date	Renewal Date	Facility Name	Physical Address	Party Responsible for DMR	Department Responsible for Maintenance
153783	LAG533168	Annual & Semi-Annual (1 Parameter, both outfalls)	12/1/2017	11/30/2022	CPPJ Intracoastal Park Erosion Project	Hwy 27 near Ellender Bridge Carlyss	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
164858	LAG533156	Annual	12/1/2017	11/30/2022	CPPJ Lorrain Park	7803 Lorrain Rd Hayes	Carie Davis	Division of Engineering & Public Works Parishwide
192032	LAG570565	Quarterly	6/11/2014	6/10/2019	Oak Grove Subdivision & Highland Hills Subdivision	4879 Hwy 14 E. Iowa	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
151766	LAG541930	Quarterly	8/1/2018	7/31/2023	CPPJ Ravenwood Subdivision Part II	Joe Miller Rd & Little Indian Bayou	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
183026	LAG542082	Quarterly	8/1/2018	7/31/2023	CPPJ River Bluff Park	543 Theriot Rd Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
201588	LAG560353	Quarterly	11/5/2014	11/4/2019	Calcasieu Parish Sewer District No. 13 of Ward 4 The Shadows at Bayou Oaks STP	5083 La Paix Dr Sulphur	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
88732	LAG541968	Quarterly	8/1/2018	7/31/20123	CPPJ Wallace Point	N. Perkins Ferry Rd & S. Woodland Forest Dr. Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater



Calcasieu Parish Police Jury LPDES Permits

AI #	Permit #	Frequency of DMR Reports	Issue Date	Renewal Date	Facility Name	Physical Address	Party Responsible for DMR	Department Responsible for Maintenance
164819	LAG533166	Annual	12/1/2017	11/30/2022	CPPJ White Oak Park	5584 River Rd Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
19896	LA0074357	Quarterly	8/1/2015	7/31/2020	CPPJ Sewerage District No 11 Wastewater Treatment Plant	North of I-10, East of North Goodman Rd, Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater

sMS4 STORMWATER POLLUTION PREVENTION PLAN
CO-PERMITTEE AGREEMENT

Calcasieu Parish urbanized area and the cities of Lake Charles, Sulphur and Westlake, are seeking renewal of the Louisiana Pollutant Discharge Elimination Systems (LPDES) General Permit authorized by the Louisiana Department of Environmental Quality to discharge stormwater under the terms and conditions imposed by Louisiana's LPDES general permit for discharges for Small Municipal Separate Storm Sewer Systems (sMS4) dated December 5, 2002.

In order to streamline and promote a more effective program the four Co-Permittees, being Calcasieu Parish and the cities of Lake Charles, Sulphur, and Westlake, agree to continue to work cooperatively to implement the Stormwater Management Program Plan that will comply with the six minimal control measures established by the Environmental Protection Agency (EPA).

Jointly the Co-Permittees will develop, implement, and enforce the Stormwater Management Program Plan designed to reduce the discharge of pollutants from Small Municipal Storm Sewer Systems to the Maximum Extent Practicable (MEP) to protect water quality and to satisfy the appropriate water quality requirements of Louisiana Environmental Quality Act.

Each Co-Permittee has completed operational oversight within their jurisdictional boundaries with respect to the stormwater permit requirements. In the cases of the cities, "the boundaries" refer to the legally delineated city limits. The Parish boundaries are designated by the urbanized areas of the Parish that lie outside of city limits. As defined by the stormwater regulations, "urbanized" refers to an area with a minimal population of 1000 people per square mile, as depicted by the most recently published United States Census data. Calcasieu Parish will continue to manage the cities of Moss Bluff and Prien, as well as the town of Carlyss.

Each Co-Permittee will continue to be responsible for implementation of all aspects of the Stormwater Management Program Plan as developed through the cooperative efforts of all the Co-Permittees jointly, within their discrete jurisdictional boundaries as defined above. Calcasieu Parish will continue to act as lead permittee of the sMS4 Stormwater Permit and will continue to provide technical guidance and coordination to Co-Permittees to obtain the necessary permit. Calcasieu Parish will continue to be responsible for the coordination and submission of the permit renewal process each permit term and the Annual Stormwater Report due each March.

Signed:



Calcasieu Parish Police Jury Parish Administrator Bryan Beam



To: Prospective Applicants for a Small Municipal Separate Storm Sewer System General Permit

Attached is a Small Municipal Separate Storm Sewer System (MS4) General Permit Notice of Intent (NOI) MS4-G, for a Louisiana Pollutant Discharge Elimination System (LPDES) permit, authorized under EPA's delegated NPDES program under the Clean Water Act. To be considered complete, every item on the form must be addressed and the last page signed by an authorized company agent. If an item does not apply, please enter "NA" (for not applicable) to show that the question was considered.

Two copies (one original and one copy) of your completed NOI, each with a marked U.S.G.S. Quadrangle map or equivalent attached, should be submitted to:

Department of Environmental Quality
Office of Environmental Services
Post Office Box 4313
Baton Rouge, LA 70821-4313
Attention: Water Permits Division

Please be advised that completion of this NOI may not fulfill all state, federal, or local requirements for this operation.

According to La. R.S. 48:385, any discharge to a state highway ditch, cross ditch, or right-of-way shall require approval from:

Louisiana DOTD
Office of Highways
Post Office Box 94245
Baton Rouge, LA 70804-9245
(225) 379-1927

AND

Louisiana DHH
Office of Public Health
Center for Environmental Health Svcs.
Post Office Box 4489
Baton Rouge, LA 70821-4489
(225) 342-7395

A copy of the LPDES regulations found in LAC Title 33:Part IX may be obtained from the Department's website at http://deq.louisiana.gov/page/rules-regulations or from the Office of the Secretary, Regulations Development Section, Post Office Box 4301, Baton Rouge, LA 70821-4303, telephone (225) 219-3981.

After review of the NOI and public notice, this Office will issue written notification to those applicants who are accepted for coverage under this general permit.

For questions concerning this NOI, please contact the Water Permits Division at (225) 219-9371. For help regarding completion of this NOI, please contact DEQ Outreach and Small Business Assistance at 1-800-259-2890.

Date 2/15/2019
Agency Interest No. AI 108485
LPDES Permit No. LAR 041019

Please check:
[] Initial Permit
[X] Permit Renewal
[] Permit Modification

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
Office of Environmental Services, Water Permits Division
Post Office Box 4313
Baton Rouge, LA 70821-4313
Telephone: (225) 219-9371

LPDES NOTICE OF INTENT (NOI) TO DISCHARGE STORMWATER
ASSOCIATED WITH SMALL MUNICIPAL SEPARATE STORM SEWER SYSTEMS
(Attach additional pages if needed.)

Submittal of this Notice of Intent (NOI) constitutes notice that the entity identified in Section I of this form requests authorization by LDEQ's Small MS4 LPDES General Permit for storm water discharges from a small municipal separate storm sewer system (MS4) in Louisiana. Submittal of the NOI also constitutes notice that the party identified in Section I of this form has read, understands, and meets the eligibility conditions of Part I.B. of the permit; agrees to comply with all applicable terms and conditions of the permit; understands that continued authorization under the permit is contingent on maintaining eligibility for coverage; and understands that the permittee is required to implement a storm water management program. In order to be granted coverage, all information required on this form must be completed. **Two copies of the completed NOI** (one original and two copies) should be mailed to the Water Permits Division at the above address.

The applicant is the municipality or governmental entity for which coverage is requested. Adjoining municipalities or governmental entities may be co-permittees by submitting a joint NOI (please see next paragraph for check box) per LAC 33:IX.2521.B.1. If necessary, attach additional sheets to provide the information in Sections I-VII for each entity.

Please check box if this NOI is part of a joint application:

SECTION I - FACILITY INFORMATION

A. Permit is to be issued to the following:

1. Legal Name of Applicant/Owner Calcasieu Parish Police Jury
Mailing Address P. O. Drawer 3287
Lake Charles, LA Zip Code: 70602
2. Name & Title of Contact Person Tara Ross Environmental Coordinator
Phone 337-721-3643 Fax 337-721-4175 Email tross@cppj.net

B. Name and address of responsible representative who completed the NOI:

Name & Title Tara Ross Environmental Coordinator
Company Calcasieu Parish Police Jury
Phone 337-721-3643 Fax 337-721-4175 Email tross@cppj.net

Address P. O. Drawer 3287 Lake Charles, LA 70602

SECTION II – LAC 33.I.1701 REQUIREMENTS

- A. Does the company or owner have federal or state environmental permits in other states that are identical to, or of a similar nature to, the permit for which you are applying? (This requirement applies to all individuals, partnerships, corporations, or other entities who own a controlling interest of 50% or more in your company, or who participate in the environmental management of the facility for an entity applying for the permit or an ownership interest in the permit.)

Permits in Louisiana. List Permit Numbers: (see attached)

Permits in other states (list states): N/A

No other environmental permits.

- B. Do you owe any outstanding fees or final penalties to the Department? Yes No

If yes, please explain. N/A

- C. Is your company a corporation or limited liability company? Yes No

If yes, is the corporation or LLC registered with the Secretary of State? Yes* No

***If yes, attach a copy of your company's Certificate of Registration and/or Certificate of Good Standing from the Secretary of State.**

SECTION III – SMALL MS4 SYSTEM INFORMATION

1. MS4 Name: Unincorporated Calcasieu Parish

2. Regulated City(ies), Town(s) or unincorporated area(s): Unincorporated Calcasieu Parish, Lake Charles, Sulphur and Westlake

Coordinates: (provide the coordinates of the City Hall or municipal business office for the MS4)

Latitude: 30 deg. 13 min. 40 sec. Longitude: 93 deg. 13 min. 08 sec.

Method of Coordinate Determination: Pervious Permit

(Quad Map, Previous Permit, website, GPS)

3. Population served by the MS4 System: 202,445

4. Indicate all water bodies to which the storm sewer system will discharge, to the extent currently known. Estimate the square miles of the MS4 service area. **Attach a USGS 7.5 minute topographic map (or equivalent) and identify all known discharge points (outfalls), receiving waters, and major control structures.** If all discharge points have not yet been identified, this information will become available when the MS4 mapping is complete. At that time, all discharge points must be identified in the Storm Water Management Plan.

Calcasieu River – Segment 03020, Confluence with Marsh Bayou to Saltwater Barrier Scenic

Calcasieu River and Ship Channel – Segment 030301, Saltwater Barrier to below Moss Lake

Prien Lake–Segment 030303, Contraband Bayou–Segment 030305

Bayou Verdine – Segment 030306, English Bayou – Segment 030702 Headwaters to Calcasieu River West Fork Calcasieu Parish River – Segment 030801 Confluence with Beckwith Creek and Hickory Branch to Calcasieu Bayou d’Inde – Segment 030901 Headwaters to Calcasieu River

SECTION IV – STORM WATER MANAGEMENT PLAN

Phase II MS4

**LDEQ Office of Environmental Services
Water Permits Division**

Required Information

Responsible Official(s):	Name and title of person or persons responsible for implementing or coordinating your storm water management program: Tara Ross Click here to enter text.
Telephone:	Click here to enter text. 337-721-3643
Fax:	Click here to enter text. 337-721-4175
Email:	Click here to enter text. tross@cppj.net
Presence of Co-permittee(s):	Are you relying on another governmental entity to satisfy any of your permit obligations? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> If yes, please describe: Click here to enter text. City of Lake Charles, City of Westlake, City of Sulphur

If you are an existing permittee, please attach your SWMP; you will not need to complete Sections V and VI. If you are a new applicant, you may either submit your SWMP or complete Sections V and VI on the following pages for each of the 6 Minimum Control Measures. You may provide the response to items V and VI in a separate document as an attachment to this NOI provided that the attachment fully addresses the 6 Minimum Control Measures and the Measurable Goals. Helpful information and a list of potential best management practices (BMPs) can be found at the EPA website <http://www.epa.gov/npdes/stormwater-discharges-municipal-sources> and the document Measurable Goals Guidance for Phase II Small MS4s is available for review at https://www.epa.gov/sites/production/files/2015-11/documents/measurablegoals_0.pdf.

SECTION V – BMPs USED TO FULFILL EACH MINIMUM CONTROL MEASURE

Select BMPs used in your program for each Minimum Control Measure by checking boxes in second column:

Minimum Control Measure 1. Public Education and Outreach on Storm Water Impacts

Citizen educator volunteers to staff a public education task force	<input type="checkbox"/>
Classroom education on storm water	<input checked="" type="checkbox"/>
Educational displays, pamphlets, booklets, and utility stuffers	<input checked="" type="checkbox"/>
Education on low-impact lawn and garden activities	<input checked="" type="checkbox"/>

Education on proper disposal of campground/recreational vehicle/marina waste	<input checked="" type="checkbox"/>
Education on proper disposal of household hazardous wastes	<input checked="" type="checkbox"/>
Education/outreach for commercial activities	<input checked="" type="checkbox"/>
Event participation (festivals, etc.) and distribution of educational materials	<input checked="" type="checkbox"/>
Low impact development (LID)	<input type="checkbox"/>
Pollution prevention education for businesses	<input checked="" type="checkbox"/>
Promotional giveaways	<input checked="" type="checkbox"/>
Proper pet waste management (for example: information, ordinances, signage)	<input checked="" type="checkbox"/>
Storm water educational materials	<input checked="" type="checkbox"/>
Tailoring outreach programs to target specific audiences and communities (for example: restaurants, garages, or individual home septic systems)	<input checked="" type="checkbox"/>
Trash management	<input checked="" type="checkbox"/>
Tributary signage to increase public awareness of local water resources	<input checked="" type="checkbox"/>
Using the media to get the message out (for example: public service announcements)	<input checked="" type="checkbox"/>
Water conservation practices for homeowners	<input checked="" type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>
Minimum Control Measure 2. Public Involvement/Participation in Development and Implementation of Storm Water Program	
Adopt-a-Road programs	<input checked="" type="checkbox"/>
Adopt-a-Storm Drain programs	<input type="checkbox"/>
Adopt-a-Stream programs or other volunteer organizations educating the public	<input type="checkbox"/>
Attitude surveys	<input checked="" type="checkbox"/>
Citizen complaint hotlines	<input checked="" type="checkbox"/>
Citizen panel meetings	<input type="checkbox"/>
Community cleanups	<input checked="" type="checkbox"/>
Educational programs conducted by volunteers	<input checked="" type="checkbox"/>
Reforestation programs	<input checked="" type="checkbox"/>
Stakeholder meetings	<input checked="" type="checkbox"/>
Storm drain stenciling	<input checked="" type="checkbox"/>
Stream cleanup and monitoring	<input checked="" type="checkbox"/>
Volunteer water quality monitoring	<input type="checkbox"/>
Watershed organization meetings	<input checked="" type="checkbox"/>
Wetland plantings	<input type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>

Minimum Control Measure 3. Illicit Discharge Detection and Elimination	
Citizen complaint hotline	<input checked="" type="checkbox"/>
Illegal dumping/illicit discharge hotline	<input checked="" type="checkbox"/>
Inspection and/or database tracking identifying failing septic systems	<input checked="" type="checkbox"/>
Inspection to identify industrial/business/household illicit connections of wastewater to the storm water drainage system	<input checked="" type="checkbox"/>
Recycling programs for commonly dumped wastes such as motor oil, antifreeze, pesticides	<input checked="" type="checkbox"/>
Sanitary sewer overflows	<input checked="" type="checkbox"/>
System to inform general public of hazards associated with illegal dischargers and improper disposal of waste	<input checked="" type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>
Minimum Control Measure 4. Construction Site Storm Water Runoff Control	
BMP inspection and maintenance	<input checked="" type="checkbox"/>
Brush barrier	<input type="checkbox"/>
Check dams	<input type="checkbox"/>
Chemical stabilization	<input type="checkbox"/>
Concrete washout areas	<input checked="" type="checkbox"/>
Construction entrance stabilization to prevent vehicle tracking	<input checked="" type="checkbox"/>
Construction sequencing	<input type="checkbox"/>
Construction site inspection by municipal inspectors	<input checked="" type="checkbox"/>
Contractor certification	<input type="checkbox"/>
Dust control	<input type="checkbox"/>
Erosion control blankets and anchoring devices	<input checked="" type="checkbox"/>
Filter berms	<input type="checkbox"/>
General construction site waste management	<input checked="" type="checkbox"/>
Geotextiles	<input type="checkbox"/>
Gradient terraces	<input type="checkbox"/>
Grass-lined channels	<input type="checkbox"/>
Land grading	<input checked="" type="checkbox"/>
Model ordinances	<input checked="" type="checkbox"/>
Mulching	<input type="checkbox"/>
Plan to prioritize construction sites for inspection by municipal inspectors	<input checked="" type="checkbox"/>
Requiring erosion/sediment control plans	<input checked="" type="checkbox"/>
Riprap	<input checked="" type="checkbox"/>

Sediment basins and rock dams	<input type="checkbox"/>
Sediment filters and sediment chambers	<input type="checkbox"/>
Sediment traps	<input type="checkbox"/>
Silt fence perimeter control	<input checked="" type="checkbox"/>
Sodding	<input checked="" type="checkbox"/>
Soil retention and stabilization	<input checked="" type="checkbox"/>
Soil roughening	<input type="checkbox"/>
Spill prevention and control plan	<input checked="" type="checkbox"/>
Storm drain inlet protection	<input checked="" type="checkbox"/>
Temporary diversion dikes	<input type="checkbox"/>
Temporary slope drain	<input type="checkbox"/>
Temporary stream crossings	<input type="checkbox"/>
Vegetated buffers	<input checked="" type="checkbox"/>
Wind fences and sand fences	<input type="checkbox"/>
Educational and training measures for construction site operators	<input checked="" type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>

Minimum Control Measure 5. Post-construction Storm Water Management in New Development and Redevelopment

Alternative pavers	<input type="checkbox"/>
Alternative turnarounds	<input type="checkbox"/>
Alum injection	<input type="checkbox"/>
Bioretention	<input checked="" type="checkbox"/>
BMP inspection and maintenance	<input checked="" type="checkbox"/>
Buffer zones	<input checked="" type="checkbox"/>
Catch basins	<input checked="" type="checkbox"/>
Conservation easements	<input type="checkbox"/>
Dry extended-detention ponds	<input checked="" type="checkbox"/>
Elimination of curbs and gutters	<input type="checkbox"/>
Grassed filter strips	<input type="checkbox"/>
Grassed swales	<input type="checkbox"/>
Green parking	<input type="checkbox"/>
Infiltration basin	<input type="checkbox"/>
Infiltration trench	<input type="checkbox"/>
Infrastructure planning	<input type="checkbox"/>

In-line storage	<input type="checkbox"/>
Manufactured products for storm water inlets	<input type="checkbox"/>
Narrower residential streets	<input type="checkbox"/>
On-lot treatment of storm water	<input checked="" type="checkbox"/>
Open space design	<input type="checkbox"/>
Ordinances for post-construction runoff	<input checked="" type="checkbox"/>
Porous pavement	<input type="checkbox"/>
Sand and organic filters	<input type="checkbox"/>
Storm water wetland	<input type="checkbox"/>
Urban forestry	<input type="checkbox"/>
Wet ponds	<input type="checkbox"/>
Zoning: a planning process that identifies storm water program goals, strategies, operation and maintenance (O&M) policies and procedures, and/or enforcement strategies	<input type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>
Minimum Control Measure 6. Pollution Prevention/Good Housekeeping for Municipal Operations	
Alternative discharge options for chlorinated water	<input type="checkbox"/>
Alternative products	<input type="checkbox"/>
Animal carcass collection from roadways	<input checked="" type="checkbox"/>
Automobile maintenance	<input checked="" type="checkbox"/>
Hazardous materials storage	<input checked="" type="checkbox"/>
Illegal dumping control	<input checked="" type="checkbox"/>
Low impact landscaping and lawn care	<input checked="" type="checkbox"/>
Materials management	<input checked="" type="checkbox"/>
Parking lot and street cleaning	<input checked="" type="checkbox"/>
Pest control	<input checked="" type="checkbox"/>
Pet waste collection in public areas	<input checked="" type="checkbox"/>
Road salt application and storage	<input checked="" type="checkbox"/>
Roadway and bridge maintenance	<input checked="" type="checkbox"/>
Septic system controls	<input checked="" type="checkbox"/>
Spill response and prevention plans for municipal facilities	<input checked="" type="checkbox"/>
Storm drain system cleaning	<input checked="" type="checkbox"/>
Training program for grounds maintenance and landscaping crews	<input checked="" type="checkbox"/>
Used oil recycling	<input checked="" type="checkbox"/>
Vehicle washing	<input checked="" type="checkbox"/>

Operation and maintenance (O&M) program that has a goal of preventing or reducing pollutant runoff from municipal operations	<input checked="" type="checkbox"/>
Others (add text as needed): Click here to enter text.	<input type="checkbox"/>

SECTION VI – MEASURABLE GOALS AND BMPs FOR IMPLEMENTATION OF EACH MINIMUM CONTROL MEASURE

For each BMP chosen, list clear and specific measurable goals with starting and ending dates (month and year) in which the MS4 operator began or will begin full implementation of each of the minimum control measures, list the interim milestones (timeframe and quantity to measure, if quantifiable), and provide the frequency of the action (add text as needed or attach separate sheet):

Minimum Control Measure 1. Public Education and Outreach on Storm Water Impacts

List measurable goals for each BMP with start and end dates, interim milestones, and frequency:

<p>BMP PE1. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text.</p>
<p>BMP PE2. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text.</p>
<p>BMP PE3. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text.</p>
<p>BMP PE4. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text.</p>
<p>BMP PE5. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text.</p>
<p>BMP PE6. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text.</p>
<p>BMP PE7. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text.</p>
<p>BMP PE8. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text.</p>
<p>Others (add text as needed):</p>

Minimum Control Measure 2. Public Involvement and Participation in Development and Implementation of Storm Water Program

List measurable goals with start and end dates, interim milestones, and frequency (add text as needed):

BMP PI1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI2. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI3. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI4. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI5. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI6. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI7. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

BMP PI8. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.

Others (add text as needed): Click here to enter text.

Minimum Control Measure 3. Illicit Discharge Detection and Elimination

List measurable goals with start and end dates, interim milestones, frequency, and maintenance activities with schedules (add text as needed):

BMP IDDE1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

<p>BMP IDDE2. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text. BMP maintenance activities and schedule: Click here to enter text.</p>
<p>BMP IDDE3. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text. BMP maintenance activities and schedule: Click here to enter text.</p>
<p>BMP IDDE4. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text. BMP maintenance activities and schedule: Click here to enter text.</p>
<p>BMP IDDE5. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text. BMP maintenance activities and schedule: Click here to enter text.</p>
<p>BMP IDDE6. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text. BMP maintenance activities and schedule: Click here to enter text.</p>
<p>BMP IDDE7. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text. BMP maintenance activities and schedule: Click here to enter text.</p>
<p>BMP IDDE8. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text. BMP maintenance activities and schedule: Click here to enter text.</p>
<p>Others (add text as needed): Click here to enter text.</p>
<p>Minimum Control Measure 4. Construction Site Storm Water Runoff Control</p>
<p><i>List measurable goals with start and end dates, interim milestones, frequency, and maintenance activities with schedules (add text as needed):</i></p>
<p>BMP CONS1. Insert BMP description: Click here to enter text. See Attached SWMP Measurable Goal: Click here to enter text. Person(s) or department(s) responsible: Click here to enter text. Timeframe/milestones for implementation: Click here to enter text. BMP maintenance activities and schedule: Click here to enter text.</p>

BMP CONS2. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS3. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS4. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS5. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS6. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS7. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP CONS8. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

Others (add text as needed): Click here to enter text.

Minimum Control Measure 5. Post-construction Storm Water Management in New Development and Redevelopment

List measurable goals with start and end dates, interim milestones, frequency, and maintenance activities with schedules (add text as needed):

BMP POST1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST2. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST3. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST4. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST5. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST6. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST7. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP POST8. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

Others (add text as needed): Click here to enter text.

Minimum Control Measure 6. Pollution Prevention/Good Housekeeping for Municipal Operations

List measurable goals with start and end dates, interim milestones, frequency, and maintenance activities with schedules (add text as needed):

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

BMP PP1. Insert BMP description: Click here to enter text. **See Attached SWMP**
Measurable Goal: Click here to enter text.
Person(s) or department(s) responsible: Click here to enter text.
Timeframe/milestones for implementation: Click here to enter text.
BMP maintenance activities and schedule: Click here to enter text.

Others (add text as needed): Click here to enter text.

SECTION VIA – IMPAIRED WATERBODIES AND TMDL INFORMATION
(Permit Part III)

1. Does any subsegment within your MS4 boundaries fall under the most recent Integrated Report classification of 4a or 5 (see list at <http://deq.louisiana.gov/page/water-quality-integrated-report-305b303d>)?
Yes No

2. If any of your MS4 subsegments are classified as Integrated Report Category 4a (*Impaired but TMDL Completed*) or 5 (*Impaired and requires a TMDL*) and if the Suspected Sources of Impairment (see Appendix A of the most recent Integrated Report) are municipal in origin (for example, *Sanitary Sewer Overflows, Discharges from Municipal Separate Storm Sewer Systems, Forced Drainage Pumping, Municipal (Urbanized High Density Area), Urban Runoff/Storm Sewers, and Residential Districts*) you must document in your SWMP how the BMPs and other controls implemented will control the discharge of these pollutants (see Permit Part III.B; you may add text as needed).

2.a. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.

2.b. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.

2.c. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.

2.d. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.

2.e. MS4 Suspected Source of Impairment from Appendix A of Integrated Report:

Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.
Subsegment ; BMP name and function: Click here to enter text.

3. Has a TMDL been approved for any subsegment(s) in your MS4 (Integrated Report Cat. 4a)? Yes No

If Yes, you must list any TMDL requirements (see 3.a below) in the SWMP that are applicable to MS4 discharges into the subsegments where TMDLs have been established (see Permit Parts III.B and IV.H 1-6; you may add text as needed). If there are none, please check this box:

3.a.

Subsegment ; TMDL requirements: Click here to enter text.
Subsegment ; TMDL requirements: Click here to enter text.
Subsegment ; TMDL requirements: Click here to enter text.

SECTION VII – TOPOGRAPHIC MAP

Attach to this NOI a USGS 7.5 minute (1:24,000 scale) topographic map, or equivalent, of the MS4 service area with the known municipal storm sewer outfalls and any major control structures (retention or detention basins, infiltration devices, etc.) identified. Include on the map the area extending at least one mile beyond your service boundaries. The map must be attached to BOTH NOIs that are submitted to LDEQ (i.e., the original NOI and the copy of the NOI). Waterways and streets/highways must be clearly identified by name on the map. Appropriate maps can be obtained from local government agencies such as DOTD or the Office of Public Works. Maps can also be obtained online at <http://map.deq.state.la.us/> or www.topozone.com. Private map companies can also supply you with these maps. If you cannot locate a map through these sources you can contact the Louisiana Department of Transportation and Development at:

1201 Capitol Access Road
Baton Rouge, LA 70802
(225) 379-1107
maps@dotd.louisiana.gov

Alternatively, permit applicants may submit a CD containing the appropriate GIS layers, created using ESRI software, such as ArcMap.

SECTION VIII – DISCHARGE CHARACTERIZATION

Attach any existing quantitative data that characterizes the discharge. Depending upon availability, you should include:

1. Monthly mean rainfall estimates;
2. Measured or estimated volume of the discharges from the municipal storm sewer per inches of rain;
3. Quantitative data describing the quality of discharges from the municipal storm sewer, including the outfalls sampled, sampling procedures and analytical methods used; and
4. The results of any visual or analytical field screening at identified outfalls, including wet and dry weather screenings.

SECTION IX - SIGNATURE

According to the Louisiana Water Quality Regulations, LAC 33:IX.2503, the following requirements shall apply to the signatory page in this application:

Chapter 25. Permit Application and Special LPDES Program Requirements

2503. Signatories to permit applications and reports

A. All permit applications shall be signed as follows:

1. For a corporation - by a responsible corporate officer. For the purpose of this Section responsible corporate officer means:
 - (a) A president, secretary, treasurer, or vice-president of the corporation in charge of a principal business function, or any other person who performs similar policy- or decision-making functions for the corporation, or
 - (b) The manager of one or more manufacturing, production, or operating facilities provided: the manager is authorized to make management decisions that govern the operation of the regulated facility, including having the explicit or implicit duty of making major capital investment recommendations and initiating and directing other comprehensive measures to ensure long term environmental compliance with environmental laws and regulations; the manager can ensure that the necessary systems are established or actions taken together complete and accurate information for permit application requirements; and the authority to sign documents has been assigned or delegated to the manager in accordance with corporation procedures.

NOTE: LDEQ does not require specific assignments or delegations of authority to responsible corporate officers identified in the Permit **Standard Conditions, Section D.10.a.(1)(a)**. The agency will presume that these responsible corporate officers have the requisite authority to sign permit applications unless the corporation has notified the state administrative authority to the contrary. Corporate procedures governing authority to sign permit applications may provide for assignment or delegation to applicable corporate positions under Permit **Standard Conditions, Section D.10.a.(1)(b)** rather than to specific individuals.

2. For a partnership or sole proprietorship - by a general partner or the proprietor, respectively; or
3. For a municipality, state, federal or other public agency – by either a principal executive officer or ranking elected official. For the purposes of this section a principal executive officer of a federal agency includes:
 - (a) The chief executive officer of the agency, or
 - (b) A senior executive officer having responsibility for the overall operations of a principal geographic unit of the agency (e.g., Regional Administrators of EPA).

B. All reports required by permits and other information requested by the state administrative authority shall be signed by a person described in Permit **Standard Conditions, Section D.10.a.**, or by a duly authorized representative of that person. A person is a duly authorized representative only if:

1. The authorization is made in writing by a person described in Permit **Standard Conditions, Section D.10.a.**
2. The authorization specifies either an individual or a position having responsibility for the overall operation of the regulated facility or activity such as the position of plant manager, operator of a well or well field, superintendent, position of equivalent responsibility, or an individual or position having overall responsibility for environmental matters for the company, (a duly authorized representative may thus be either a named individual or any individual occupying a named position); and
3. The written authorization is submitted to the state administrative authority.

C. Changes to authorization. If an authorization under Permit **Standard Conditions, Section D.10.b** is no longer accurate because a different individual or position has responsibility for the overall operation of the facility, a new authorization satisfying the requirements of **Section D.10.b** must be submitted to the state administrative authority prior to or together with any reports, information, or applications to be signed by an authorized representative.

D. Any person signing any document under Permit **Standard Conditions, Section D.10.a. or b** shall make the following certification:

"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 gather and evaluate 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."

Signatory Requirements

All storm water management plans, storm water pollution prevention plans, reports, certifications, or information either submitted to the state administrative authority or that this permit requires be maintained by the permittee, shall be signed by a person described in LAC 33:IX.2503.A, or by a duly authorized representative of that person. A person is a duly authorized representative only if:

1. The authorization is made in writing by a person described in LAC 33:IX.2503.A.3,
2. The authorization specifies either a principal executive officer or ranking elected official. (A duly authorized representative may thus be a named individual or any individual occupying a named position), and
3. The written authorization is submitted to the state administrative authority.

Pursuant to the Water Quality Regulations (specifically LAC 33:IX.2503) promulgated September 1995, the state NOI must be signed by a responsible individual as described in LAC 33:IX.2503 and that person shall make the following certification:

"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 gather and evaluate 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 Bryan Beam
Printed Name Bryan Beam
Title Parish Administrator
City/Town Calcasieu Parish Police Jury
Date 3/21/19
Telephone 337-721-3510

CHECKLIST

To prevent any unnecessary delay in the processing of your notice of intent to be covered under the general permit, please take a moment and check to be certain that the following items have been addressed and enclosed:

1. ALL questions and requested information have been answered (N/A if the question or information was not applicable).
2. The appropriate person has signed the signatory page.
3. Please forward the original and one copy of this NOI and all attachments.

ANY NOI THAT DOES NOT CONTAIN ALL OF THE REQUESTED INFORMATION WILL BE CONSIDERED INCOMPLETE. NOI PROCESSING WILL NOT PROCEED UNTIL ALL REQUESTED INFORMATION HAS BEEN SUBMITTED.

NOTE: UPON RECEIPT AND SUBSEQUENT REVIEW OF THE NOI BY THE WATER PERMITS DIVISION, YOU MAY BE REQUESTED TO FURNISH ADDITIONAL INFORMATION IN ORDER TO COMPLETE THE PROCESSING OF THE NOI.

Clacasioeu Parish Police Jury LPDES Permits



AI #	Permit #	Frequency of DMR Reports	Issue Date	Renewal Date	Facility Name	Physical Address	Party Responsible for DMR	Department Responsible for Maintenance
108485	LAR041019	Annual	3/1/2018	3/1/2023	CPPJ Municipal Separate Storm Sewer System	P.O. Drawer 3287 Lake Charles, LA 70602	Tara Ross	Planning and Development
108479	LAR041019	Annual	3/1/2018	3/1/2023	City of Lake Charles Municipal Separate Storm Sewer System	P.O. Box 900 Lake Charles, LA 70602	Irvin Louque	Parks and Recreation
108413	LAR041019	Annual	3/1/2018	3/1/2023	City of Lake Sulphur Municipal Separate Storm Sewer System	101 N. Huntington Sulphur, LA 70663	Stacy Dowden	Department of Public Works
109975	LAR041019	Annual	3/1/2018	3/1/2023	City of Westlake Municipal Separate Storm Sewer System	P.O. Box 700 Westlake, LA 70669	C. Blaine Johnson	Southland Environmental, LLC
202184	LAG535389	Annual	12/1/2017	11/30/2022	CPPJ Alligator Park	5316 Alligator Park Rd. Starks	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
109205	LAG380116	Quarterly	1/1/2015	12/31/2019	Calcasieu Parish Water District #5	300 Deshotel Ln. Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
207351	LAG535603	Annual	12/1/2017	11/30/2022	CPPJ Calcasieu Point Park	3955 Henry Pugh Rd. Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater



Clacasioeu Parish Police Jury LPDES Permits

AI #	Permit #	Frequency of DMR Reports	Issue Date	Renewal Date	Facility Name	Physical Address	Party Responsible for DMR	Department Responsible for Maintenance
116475	LAG531496	Annual	12/1/2017	11/30/2022	CPPJ Calcasieu Emergency Response Training Center	1601 Holbrook Park Rd, Dequincy	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
192918	LAG560321	Quarterly	11/5/2014	11/4/2019	Cooling Springs STP	5501 Hwy 90 E Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
194781	LAG541806	Quarterly	8/1/2018	7/31/2023	CPPJ The Courtyards	White Rd. Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
196605	LAG535093	Semi-Annual	12/1/2017	11/30/2022	CPPJ Ward 6 Fire Protection District #1 (Station 4)	1617 Holbrook Park Rd Dequincy	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
196419	LAG570587	Quarterly	6/11/2014	6/10/2019	Gauthier Road Interim Wastewater Treatment Plant	N. Side of Gauthier Rd, approx.. 1,100 ft west of intersection with Hwy 3092, Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
164610	LAG533143	Annual	12/1/2017	11/30/2022	CPPJ Holbrook Park	1868 Holbrook Park Rd Sulphur	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater

Clacasioeu Parish Police Jury LPDES Permits



AI #	Permit #	Frequency of DMR Reports	Issue Date	Renewal Date	Facility Name	Physical Address	Party Responsible for DMR	Department Responsible for Maintenance
153783	LAG533168	Annual & Semi-Annual (1 Parameter, both outfalls)	12/1/2017	11/30/2022	CPPJ Intracoastal Park Erosion Project	Hwy 27 near Ellender Bridge Carlyss	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
164858	LAG533156	Annual	12/1/2017	11/30/2022	CPPJ Lorrain Park	7803 Lorrain Rd Hayes	Carie Davis	Division of Engineering & Public Works Parishwide
192032	LAG570565	Quarterly	6/11/2014	6/10/2019	Oak Grove Subdivision & Highland Hills Subdivision	4879 Hwy 14 E. Iowa	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
151766	LAG541930	Quarterly	8/1/2018	7/31/2023	CPPJ Ravenwood Subdivision Part II	Joe Miller Rd & Little Indian Bayou	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
183026	LAG542082	Quarterly	8/1/2018	7/31/2023	CPPJ River Bluff Park	543 Theriot Rd Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
201588	LAG560353	Quarterly	11/5/2014	11/4/2019	Calcasieu Parish Sewer District No. 13 of Ward 4 The Shadows at Bayou Oaks STP	5083 La Paix Dr Sulphur	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
88732	LAG541968	Quarterly	8/1/2018	7/31/20123	CPPJ Wallace Point	N. Perkins Ferry Rd & S. Woodland Forest Dr. Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater



Calcasieu Parish Police Jury LPDES Permits

AI #	Permit #	Frequency of DMR Reports	Issue Date	Renewal Date	Facility Name	Physical Address	Party Responsible for DMR	Department Responsible for Maintenance
164819	LAG533166	Annual	12/1/2017	11/30/2022	CPPJ White Oak Park	5584 River Rd Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater
19896	LA0074357	Quarterly	8/1/2015	7/31/2020	CPPJ Sewerage District No 11 Wastewater Treatment Plant	North of I-10, East of North Goodman Rd, Lake Charles	Carie Davis	Division of Engineering & Public Works Parishwide Wastewater

CALCASIEU PARISH MAIN LATERALS BY DISTRICT

DAVID COOLEY DISTRICT 6

L04	COON GULLY
L05	HAMPTON COOLEY
L08	GUM SLOUGH
L09	OLD RIVER
L10	CHOUPIQUE BAYOU
L11	BIG WOODS
L83	GIANT CYPRESS
L84	BECKWITH CREEK
L85	BILL PREWITT
L86	DUNN FERRY DITCH
L87	LITTLE RIVER
L88	MITCH MARTIN
L89	HIGH HOPE
L90	PALERMO DITCH
L91	LONNIE SMITH
L92	CHESSON DITCH
L93	BUXTON CREEK
L94	MARCANTAL DITCH
L95	COWARD GULLY
L96	BENCHMARK
L97	HOUSTON RIVER CONT.
L98	BEAR HEAD CREEK
L99	BIG MARSH

EDDIE HEBERT DISTRICT 8

L61	MARSH BAYOU
L62	BLACKMAN BAYOU
L63	GOLDSMITH CANAL
L64	MAGNOLIA FORREST
L65	CAMPFIRE DITCH 1
L66	CAMPFIRE DITCH 2
L67	KOUNCE DITCH
L68	WHITE RD
L69	RIVER BLUFF
L70	THERIOT DITCH
L71	ALAMO DITCH
L72	ST. ANDREWS DITCH
L73	RISER DITCH
L74	MIDDLE SCHOOL DITCH
L75	MOSS GULLY
L76	INDIAN BAYOU
L77	BELFIELD DITCH
L78	LITTLE INDIAN BAYOU
L79	CLINT DITCH
L80	CYPRESS LAKE
L81	DUNN FERRY
L82	HOLBROOK DITCH

SCOTT THIBODEAUX DISTRICT 9

L30	GOVERNMENT DITCH
L32	BLACK BAYOU
L43	ENGLISH BAYOU
L44	KAYOUCHE COULEE
L50	NORTH CANAL
L51	MILLER DITCH
L52	GRAGG DITCH
L53	BELL CITY DRAINAGE
L54	CODEY JACK
L55	JOE BREAUX
L56	PUMPKIN CENTER
L57	NAVARRE DRAINAGE
L58	TRAUB DRAINAGE
L59	LACASSINE BAYOU
L60	MARSH BAYOU

MICHAEL POLK DISTRICT 4

L30	GOVERNMENT DITCH
L31	DELTA LAND
L32	BLACK BAYOU
L33	HIPPOLYLE COULEE
L34	JOE LEDOUX
L35	BRIGAS ARCES
L36	BAYOU GUY
L37	JESSE JAMES
L38	HENDERSON BAYOU
L39	HEARD RD
L40	CONTRABAND BAYOU
L41	GRIFFITH DRAINAGE
L42	SHELL BEACH
L43	ENGLISH BAYOU

CRAIG GAUDET DISTRICT 2

L01	VINTON DRAINAGE DITCH
L02	GREY CANAL
L03	SABINE CANAL
L04	COON GULLY
L05	HAMPTON COOLEY
L06	WEB GULLY
L07	MARSH GULLY
L08	GUM SLOUGH
L09	OLD RIVER
L10	CHOUPIQUE BAYOU

CLINTON LEGER DISTRICT 7

L30	GOVERNMENT DITCH
L43	ENGLISH BAYOU
L44	KAYOUCHE COULEE
L45	KENNER GULLY
L46	BAYOU SERPENT
L47	BAYOU ARSENE
L48	JOHN EZELL
L49	LALANNE DRAINAGE

BRANDON MOUNCE DISTRICT 5

L10	CHOUPIQUE BAYOU
L11	BIG WOODS
L12	MOSS LAKE
L13	PPG 1
L14	BAYOU D'INGE
L15	PPG 2
L16	BAYOU VERDINE
L17	SAMPSON STREET
L18	MCKINNLEY
L19	BOYSCOUT DITCH
L20	MYRTLE SPRINGS
L21	PINE NEEDLE
L22	COACH WILLIAMS
L23	JIM PICKENS
L24	CALIBORNE
L25	N. KENDRICK
L26	KOONZE
L27	JOEL
L28	BAGGETT
L29	EDGERLY

**sMS4 STORMWATER POLLUTION PREVENTION PLAN
CO-PERMITTEE AGREEMENT**

Calcasieu Parish urbanized area and the cities of Lake Charles, Sulphur and Westlake, are seeking renewal of the Louisiana Pollutant Discharge Elimination Systems (LPDES) General Permit authorized by the Louisiana Department of Environmental Quality to discharge stormwater under the terms and conditions imposed by Louisiana's LPDES general permit for discharges for Small Municipal Separate Storm Sewer Systems (sMS4) dated December 5, 2002.

In order to streamline and promote a more effective program the four Co-Permittees, being Calcasieu Parish and the cities of Lake Charles, Sulphur, and Westlake, agree to continue to work cooperatively to implement the Stormwater Management Program Plan that will comply with the six minimal control measures established by the Environmental Protection Agency (EPA).

Jointly the Co-Permittees will develop, implement, and enforce the Stormwater Management Program Plan designed to reduce the discharge of pollutants from Small Municipal Storm Sewer Systems to the Maximum Extent Practicable (MEP) to protect water quality and to satisfy the appropriate water quality requirements of Louisiana Environmental Quality Act.

Each Co-Permittee has completed operational oversight within their jurisdictional boundaries with respect to the stormwater permit requirements. In the cases of the cities, "the boundaries" refer to the legally delineated city limits. The Parish boundaries are designated by the urbanized areas of the Parish that lie outside of city limits. As defined by the stormwater regulations, "urbanized" refers to an area with a minimal population of 1000 people per square mile, as depicted by the most recently published United States Census data. Calcasieu Parish will continue to manage the cities of Moss Bluff and Prien, as well as the town of Carlyss.

Each Co-Permittee will continue to be responsible for implementation of all aspects of the Stormwater Management Program Plan as developed through the cooperative efforts of all the Co-Permittees jointly, within their discrete jurisdictional boundaries as defined above. Calcasieu Parish will continue to act as lead permittee of the sMS4 Stormwater Permit and will continue to provide technical guidance and coordination to Co-Permittees to obtain the necessary permit. Calcasieu Parish will continue to be responsible for the coordination and submission of the permit renewal process each permit term and the Annual Stormwater Report due each March.

Signed:



Calcasieu Parish Police Jury Parish Administrator Bryan Beam

Phase II
Storm Water Pollution
Management Plan
For
Calcasieu Parish Police Jury