

PHASE II MS4 ANNUAL REPORT

PERMIT YEAR 1:

September 26, 2025 -December 31, 2025

Fort Bend County MUD No.165

TPDES Permit No. TXR40421



QUIDDITY
ENGINEERING

Phase II (Small) MS4 Annual Report Form
2024 TPDES General Permit Number TXR040000

- This annual report paper form is a temporary substitute for the electronic online NeT-MS4 system. Once the NeT-MS4 Annual Report module is available annual reports must be submitted electronically instead of hard copy using this form (TCEQ-20561).

A. General Information

Authorization Number: TXR040421

Reporting Year: 1

Reporting period beginning date: September 26, 2025

Reporting period end date: December 31, 2025

MS4 Operator Level: 2b Name of MS4: Fort Bend County MUD No. 165 MS4

Contact Name: Arnelle Gonzalez with Quiddity Engineering (MS4 Administrator)

Telephone Number: (713)353-7235

Mailing Address: 6330 West Loop South, Suite 150, Bellaire, Texas 77401

E-mail Address: argonzalez@quiddity.com

A copy of the annual report was submitted to the TCEQ Region: YES X NO ____

Region the annual report was submitted to: TCEQ Region 12

B. Status of Compliance with the MS4 GP and SWMP

1. Provide information on the status of complying with permit conditions:
(TXR040000 Part IV.B.2)

	Yes	No	Explain
Permittee is currently in compliance with the SWMP as required in the 2024 Phase II MS4 General Permit and certified in the approved NOI.	Yes		
Permittee is currently in compliance with recordkeeping and reporting requirements.	Yes		
Permittee meets the eligibility requirements of the permit (e.g., TMDL requirements, Edwards Aquifer limitations, compliance history, etc.).	Yes		
Permittee conducted an annual review of its SWMP in conjunction with preparation of the annual report.	Yes		

2. Provide a general assessment of the appropriateness of the selected BMPs. You may use the table below to meet this requirement.

MCM(s)	BMP	BMP is appropriate for reducing the discharge of pollutants in stormwater (Answer Yes or No and explain)
2	2.3 – Opportunity for Public Comment	Yes. The MS4 Operator discussed best management practices at the monthly Board meetings, allowing residents to comment on the program. No comments were received this permit year.
3	3.1 – MS4 Mapping	Yes. The MS4 map was evaluated, and no updates were needed during Permit Year 1.
6	6.1 – Permittee-Owned Facilities and Control Inventory	Yes. The MS4's inventory of facilities and stormwater structural controls was evaluated, and no facility updates were needed in this permit year.
6	6.8 – Inspection of Pollution Prevention Measures	Yes. The MS4 Operator inspected the Pollution Prevention Measures, and maintained the written procedures and inspection log.

3. Describe progress towards achieving the goal of reducing the discharge of pollutants to the MEP. If no progress was made or the BMP did not result in a reduction in pollutants, provide an explanation. Use the table below to meet this requirement.

MCM	BMP	Information Used	Quantity	Units	Does the BMP Demonstrate a Direct Reduction in Pollutants? (Answer Yes or No and explain)
2	2.3	Opportunity for Public Comment	3	Board Meetings	Yes. Best Management Practices for the MS4 Operator were discussed in general at the monthly Board meetings which are open to the public. This BMP can have a direct reduction in pollutants. No public comments were received on the SWMP.
3	3.1	MS4 Mapping	1	MS4 Map	No. The MS4 Map was evaluated, but no updates were needed this permit year. The BMP does not demonstrate a direct reduction in pollutants.
6	6.3	Disposal of Waste Material	2	Spill Response Kit	Yes. The MS4 Operator ensured correct disposal of waste materials within the MS4 per the guidelines stated in 30 TAC Chapters 330 or 335, preventing illicit discharges. The MS4 provided two (2) spill response kits in the MS4 to prevent illicit discharges from entering the storm sewer system.
6	6.6	Identify Pollutants of Concern	1	List of Pollutant of Concerns and Pollution Prevention Measures	Yes. The MS4 Operator maintains a list of potential pollutants of concern that could be discharged from O&M activities. The MS4 Operator also updated the pollutants of concern list to address changes or additions to the O&M activities, if needed.

6	6.7	Pollution Prevention Measures	1	Procedures List of Pollutant of Concerns and Pollution Prevention Measures	Yes. The MS4 Operator will maintain and implement a set pollution prevention measures that will reduce the discharge of pollutants in stormwater from permittee-owned operations
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4. Provide the measurable goals for each of the MCMs, and an evaluation of the success of the implementation of the measurable goals

MCM(s)	Measurable Goal(s)	Explain progress toward goal or how goal was achieved. If goal was not accomplished, please explain.
1.1 - Utilize MS4 Operator's Website	Verify Links Work and Update; Available the Full Year	GOAL MET: The MS4 placed their submitted Annual Reports on its website (https://fbcmud165.org/) in order to meet the General Permits requirements.
1.2 - Media/Advertising Campaign on Kiosks	Post Advertisement for Minimum of 3 Weeks	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
1.3 – Public Education Print Material	Distribute to At Least 75% of the MS4 Users	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
1.4 - Permanent Stormwater Signage	No Action Required	NO MEASURABLE GOAL FOR PERMIT YEAR 1: This BMP was not scheduled for implementation during Permit Year 1 under the SWMP schedule.
2.1 - Stormwater Speaker Series	No Action Required	NO MEASURABLE GOAL FOR PERMIT YEAR 1: This BMP was not scheduled for implementation during Permit Year 1 under the SWMP schedule.
2.2 - MS4 Survey	No Action Required	NO MEASURABLE GOAL FOR PERMIT YEAR 1: This BMP was not scheduled for implementation during Permit Year 1 under the SWMP schedule.

2.3 – Opportunity for Public Comment	Advertise Meeting to 75% of the Intended Audience & Hold at Least 1 Meeting	GOAL MET: The MS4 Operator holds Board meetings, mostly on a monthly basis, that are open to the public. Meeting notices are placed on the local HOA's website and/or within the MS4 area.
3.1 – MS4 Mapping	Update Map, if needed	GOAL MET: The MS4 Operator's stormwater map was reviewed, and no updates were needed.
3.2 - Training for IDDE	Train 100% of Applicable Field Staff Annually	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
3.3 - Maintain and Publicize a Public Reporting Method	Method Available 100% of the Time; Publicize Method Two Times	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
3.4 - Develop and Maintain Procedures for Responding to IDDE Program	Review and Update IDDE Procedures, if needed	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
3.5 - Source Investigation and Elimination	Respond to 100% of Reported Incidents	GOAL MET: Zero (0) incidents were reported. The MS4 Operator responds accordingly when reported.
3.6 - Corrective Action for IDDE Program	For 100% of Incidents, Notify Responsible Party within 24 Hours	GOAL MET: Zero (0) incidents reported. The MS4 Operator notifies responsible parties when corrective action is needed.
3.7 - Inspection Procedures for IDDE Program	Update Inspection Procedures, if Modified	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
3.8 - Inspections in Response to Complaints	100% of Complaints Inspected	GOAL MET: Zero (0) complaints received. The MS4 Operator responds accordingly when complaints are received.
4.1 - Develop and Maintain Drainage Rules for Construction Site SW Runoff Control	No Action Required	NO MEASURABLE GOAL FOR PERMIT YEAR 1: This BMP was not scheduled for implementation during Permit Year 1 under the SWMP schedule.

4.2 - Develop and Maintain Drainage Rules for Certain Prohibited Discharges	No Action Required	NO MEASURABLE GOAL FOR PERMIT YEAR 1: This BMP was not scheduled for implementation during Permit Year 1 under the SWMP schedule.
4.3 - Construction Site Plan Review	Review 100% of New, Applicable Plans	GOAL MET: Zero (0) construction plan sets were submitted. The MS4 Operator reviews when submitted.
4.4 - Inspection Procedures for Construction Projects	Review and Update Inspection Procedures, if Needed	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
4.5 - Construction Site Inspections	Conduct Inspections on 80% of Active Site and Conduct Follow-Up on 100% of those Sites, as Needed	GOAL MET: Zero (0) construction activities occurred within the jurisdiction of the permittee. The MS4 Operator conducted site inspections at the construction sites and follow-up inspections, as needed.
4.6 - Procedures for Information Submitted by the Public	Document and Maintain Method Used by the Public	GOAL MET: Procedures were developed in the previous permit team. The MS4 Operator will review and revise, as needed.
4.7 - Training for Construction Site SW Runoff Control	Train 100% of Applicable Staff	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
5.1 - Develop and Maintain Legal Mechanism for Post-Construction SW Management	No Action Required	NO MEASURABLE GOAL FOR PERMIT YEAR 1: This BMP was not scheduled for implementation during Permit Year 1 under the SWMP schedule.
5.2 - Document and Maintain Enforcement Actions	No Action Required	NO MEASURABLE GOAL FOR PERMIT YEAR 1: This BMP was not scheduled for implementation during Permit Year 1 under the SWMP schedule.

5.3 - Long-Term Maintenance of Post-Construction Measures	No Action Required	NO MEASURABLE GOAL FOR PERMIT YEAR 1: This BMP was not scheduled for implementation during Permit Year 1 under the SWMP schedule.
6.1 - Permittee-Owned Facilities and Control Inventory	Inventory of 100% of Permittee-Owned Facilities and Controls	GOAL MET: 100% of Permittee-Owned Facilities and Controls Inventory was inspected by the MS4 Operator.
6.2 - Training and Education for Municipal Operations	Train 100% of Applicable Staff	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
6.3 - Disposal of Waste Material	100% of Waste Removed per 30TAC 330 or 335	GOAL MET: The MS4 provided two spill response kits at the MS4's facilities to prevent illicit discharges from entering the storm sewer system. The MS4 Operator ensured correct disposal of waste within the MS4 per the guidelines stated in 30 TAC Chapters 330 & 335.
6.4 - Contractor Requirements and Oversight	Provide Contractor Oversight for 100% of Contracts	GOAL MET: Zero (0) contracts had the required contractor oversight language.
6.5 - Assessment of Permittee Owned Operations	Assess 100% of O&M Activities	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
6.6 - Identify Pollutants of Concern	Review and Update for 100% of O&M Activities	GOAL MET: Procedures were developed in the previous permit term. The MS4 Operator will review and revise, as needed.
6.7 - Pollution Prevention Measures	Implement for 100% of O&M Activities	GOAL MET: Procedures were developed in the previous permit term. The MS4 Operator will review and revise, as needed.
6.8 - Inspection of Pollution Prevention Measures	Inspect 100% of Pollution Prevention Measures; Maintain Log	GOAL MET: The MS4 Operator inspected facilities for pollution prevention measures.

6.9 - Structural Control Maintenance	Inspect 100% Controls for O&M Activities; Maintain Procedures	DID NOT MEET GOAL: Measurable goal was not met due to the shortened permit year.
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C. Stormwater Data Summary

Provide a summary of all information used, including any lab results (if sampling was conducted) to assess the success of the SWMP at reducing the discharge of pollutants to the MEP. For example, did the MS4 conduct visual inspections, clean the inlets, look for illicit discharge, clean streets, look for flow during dry weather, etc.?

Due to General Permit requirements, the MS4 Operator did not conduct sampling nor analytical monitoring. The MS4 Operator has provided qualitative information as proof of successfully implementing the SWMP.

The MS4 continued to reference written inspection and follow-up procedures for illicit discharges, construction stabilization measures, and municipal facilities, as needed.

D. Impaired Waterbodies

1. Identify whether an impaired water within the permitted area was added to the latest EPA-approved 303(d) list or the ***Texas Integrated Report of Surface Water Quality for CWA Sections 305(b) and 303(d)***. List any newly-identified impaired waters below by including the name of the water body and the cause of impairment.

Fort Bend County MUD 165 MS4 discharges indirectly to unclassified segment 1014B – Buffalo Bayou/Barker Reservoir. This classified segment is not listed in the 2024 EPA-approved 303(d) list but is listed in the 2024 Texas Integrated Report – Index of Water Quality Impairments. This is not a newly identified impaired waterbody and has been included in the MS4's Stormwater Management Program. The parameter of impairment and of concern is bacteria. No newly listed impaired waterbodies have been added that are within the permitted MS4 area.

2. If applicable, explain below any activities taken to address the discharge to impaired waterbodies, including any sampling results and a summary of the small MS4's BMPs used to address the pollutant of concern.

All BMPs included in the SWMP have measurable goals focused on reducing pollutants of concern that may contribute to the impairment of bacteria in waterbodies.

3. Describe the implementation of targeted controls if the small MS4 discharges to an impaired water body with an approved TMDL.

All BMPs outlined in the MS4's SWMP target residents, businesses, commercial and industrial facilities that reside within the MS4's jurisdiction. The BMPs focus on detecting, addressing, and eliminating impairments caused by bacteria and other illicit discharges.

The MS4 will continue to implement the BMPs outlined in the SWMP. If concerning pollutants are observed in future permit years, the MS4 will refer to the TCEQ-approved Implementation Plan and determine if additional BMPs are needed to prevent illicit discharges from impacting the environment. All BMPs are scheduled to be evaluated in the next permitting year to ensure program effectiveness and success. If no progress is observed towards adhering to the target control and meeting the benchmark parameter, the MS4 will identify alternative BMPs that address new or increased efforts towards the benchmark.

4. Report the benchmark identified by the MS4 and assessment activities:

Benchmark Parameter	Benchmark Value*	Description of additional sampling or other assessment activities	Year(s) conducted
Bacteria (E.Coli) for 1014B	482.44 Billion MPN/Day in stormwater runoff	Public outreach efforts reduce the probability of bacteria resulting from illicit discharges.	Permit Year 1 (2025)
Bacteria (E.Coli) for 1014B	482.44 Billion MPN/Day in stormwater runoff	Restricting illicit discharges reduce the probability of bacteria resulting from illicit discharges.	Permit Year 1 (2025)
Bacteria (E.Coli) for 1014B	482.44 Billion MPN/Day in stormwater runoff	Reviewing construction drawings for BMPs, which address erosion and sediment controls, reduces the probability of bacteria entering the storm sewer system.	Permit Year 1 (2025)
Bacteria (E.Coli) for 1014B	482.44 Billion MPN/Day in stormwater runoff	Inspecting construction sites for illicit discharges reduces the probability of bacteria entering the storm sewer system.	Permit Year 1 (2025)
Bacteria (E.Coli) for 1014B	482.44 Billion MPN/Day in stormwater runoff	Utilizing the guidance manual assists in the implementation of erosion and sediment controls, soil stabilization, and BMPs.	Permit Year 1 (2025)

Benchmark Parameter	Benchmark Value*	Description of additional sampling or other assessment activities	Year(s) conducted
Bacteria (E.Coli) for 1014B	482.44 Billion MPN/Day in stormwater runoff	Restricting illicit discharge from post-construction runoff reduces the probability of bacteria entering the storm sewer inlets.	Permit Year 1 (2025)
Bacteria (E.Coli) for 1014B	482.44 Billion MPN/Day in stormwater runoff	Evaluating completed construction sites to ensure structural controls were properly installed reduces the probability of bacteria entering the storm sewer system.	Permit Year 1 (2025)

*Value obtained from *Implementation Plan for Seventy-Two Total Maximum Daily Loads for Bacteria in the Houston-Galveston Region*

5. Provide an analysis of how the selected BMPs will be effective in contributing to achieving the benchmark:

Benchmark Parameter	Selected BMP	Contribution to achieving Benchmark
Bacteria	Illicit Discharge and Elimination Program	The MS4 responds to all reported illicit discharges. These incidents will be fully documented and remediated to the maximum extent practicable. No (0) illicit discharges were reported in the MS4 in Permit Year 1.
Bacteria	Construction Site Plan Review and Site Inspections	Restricting illicit discharges from construction activities reduced the probability of pollutants entering the storm sewer system. Performing reviews on construction drawings and inspections on construction projects ensured that appropriate BMPs were being implemented to minimize the discharge of possible impairments.
Bacteria	Municipal Operations and Good Housekeeping Practices	Routine maintenance and inspection procedures of MS4 facilities assisted in minimizing illicit discharges.

6. If applicable, report on focused BMPs to address impairment for bacteria:

Description of bacteria-focused BMP	Comments/Discussion
Sanitary Sewer Systems	The MS4 monitors and maintains their sanitary sewer system and, if needed, improvements are made to reduce overflows and address any inadequacies. These maintenance issues can also include the lift station and sanitary sewer lines.
On-site Sewage Facilities (for entities with appropriate jurisdiction)	No on-site sewage facilities are knowingly located within the MS4. The MS4 does not have jurisdiction over septic systems within their service area nor do they allow on-site sewage facilities within their MS4.
Illicit Discharge and Dumping	In accordance with the MS4's Rate Order, the District Operator for the MS4 will continue to inspect commercial users with an approved grease trap and/or grit inceptor, as needed.
Animal Sources	Zoos, horse stables, and other animal housing facilities are not knowingly located with Fort Bend County MUD No. 165. The MS4 will be mindful of these types of facilities should they be in their jurisdiction in the future and will include them in the distribution of stormwater quality education material that discuss animal waste.
Residential Education	The MS4 is assessing methods to educate their residents about fats, oils and grease clogging sanitary sewer lines and possibly causing overflows. This information may be included in future public education inserts. Additionally, the MS4 will continue to educate their residents about proper pet waste disposal.

7. Assess the progress to determine BMP's effectiveness in achieving the benchmark.

Benchmark Indicator	Description/Comments
Number of Illicit Discharges Reported	Zero (0) illicit discharges were reported during Permit Year 1. The MS4 has a program in place to respond to all reports and conduct the appropriate actions that concern illicit discharges and spills.

E. Stormwater Activities

Describe activities planned for the next reporting year:

MCM(s)	BMP	Stormwater Activity	Description/Comments
1	1.1	Utilize MS4 Operator's Website	Confirm SWMP Posted and Post Submitted Annual Report
1	1.2	Media/Advertising Campaign on Kiosks	Develop and Advertise Relevant Topic
1	1.3	Public Education Print Material	Distribute Educational Material
1	1.4	Permanent Stormwater Signage	Choose Location and Draft Message
2	2.1	Stormwater Speaker Series	Host or Support Stormwater Related Speaking Session
2	2.2	MS4 Survey	Conduct MS4 Survey
2	2.3	Opportunity for Public Comment	Host or Support Public Meeting
3	3.1	MS4 Mapping	Review and Update, if Needed, the MS4 Map
3	3.2	Training for Illicit Discharge Detection & Elimination (IDDE)	Conduct One (1) Training Session
3	3.3	Maintain and Publicize a Public Reporting Method	Maintain and Publicize Public Reporting System
3	3.4	Develop & Maintain Procedures for Responding to IDDE Program	Review and Update, if Needed, IDDE Procedures
3	3.5	Source Investigation and Elimination	Respond to All Illicit Discharges and Illegal Dumping Incidents

3	3.6	Corrective Action for IDDE Program	Notify Responsible Party of Illicit Discharge and Require Corrective Actions
3	3.7	Inspection Procedures for IDDE Program	Review and Update, if Needed, Inspection Procedures
3	3.8	Inspection in Response to Complaints	Conduct Inspections on Reported Complaints & Follow-Up Inspections, if Needed
4	4.1	Develop and Maintain Regulatory Mechanism for Construction Site Stormwater Runoff Control	Review Legal Mechanism and Draft Language, if Needed
4	4.2	Develop and Maintain Regulatory Mechanism for Certain Prohibited Discharges	Review Legal Mechanism and Draft Language, if Needed
4	4.3	Construction Site Plan Review	Review and Update, if Needed, Site Plan Review Procedures
4	4.4	Inspection Procedures for Construction Projects	Review and Update, if Needed, Inspection Procedures
4	4.5	Construction Site Inspections	Review and Update Inspection Procedures
4	4.6	Procedures for Information Submitted by the Public	Review and Update Procedures; Make Available Contact Info. For the Public
4	4.7	Training for Construction Site Stormwater Runoff Control	Conduct One (1) Training Session

5	5.1	Develop and Maintain Legal Mechanism for Post-Construction Stormwater Management	Review Legal Mechanism and Draft Language, if Needed
5	5.2	Document and Maintain Enforcement Actions	No Action Needed
5	5.3	Long-Term Maintenance of Post-Construction Measures	No Action Needed
6	6.1	Permittee-Owned Facilities & Control Inventory	Review and Update, if Needed, Inventory
6	6.2	Training & Education for Municipal Operations	Conduct One (1) Training Session
6	6.3	Disposal of Waste Material	Formal Correspondence from the Parties Involved
6	6.4	Contractor Requirements & Oversight	Provide Contractor Oversight
6	6.5	Assessment of Permittee-Owned Operations	Assessment of O&M Activities
6	6.6	Identify Pollutants of Concern	Review and Update, if Needed, Pollutants of Concern List
6	6.7	Pollution Prevention Measures	Implement Appropriate Pollution Prevention Measures
6	6.8	Inspection of Pollution Prevention Measures	Inspection of Measures; Maintain Written Procedures and Inspection Log
6	6.9	Structural Control Maintenance	Inspection of Controls; Maintain Written Procedures

F. SWMP Modifications

1. The SWMP and MCM implementation procedures are reviewed each year.

☒ Yes ☐ No

2. Changes have been made or are proposed to the SWMP since the NOI or the last annual report, including changes in response to TCEQ's review.

☐ Yes ☒ No

If "Yes," report on changes made to measurable goals and BMPs:

MCM(s)	Measurable Goal(s) or BMP(s)	Implemented or Proposed Changes (Submit NOC as needed)
N/A	N/A	N/A

Note: If changes include additions or substitutions of BMPs, include a written analysis explaining why the original BMP is ineffective or not feasible, and why the replacement BMP is expected to achieve the goals of the original BMP.

3. Explain additional changes or proposed changes not previously mentioned (i.e. dates, contacts, procedures, annexation of land, etc.). N/A

4. I understand that I must submit a Notice of Change (NOC) electronically on the NeT-MS4 system to indicate these changes on the NOI.

☒ Yes ☐ No

G. Additional BMPs for TMDLs and I-Plans

Provide a description and schedule for implementation of additional BMPs that may be necessary, based on monitoring results, to ensure compliance with applicable TMDLs and implementation plans.

BMP	Description	Implementation Schedule (start date, etc.)	Status/Completion Date (completed, in progress, not started)
N/A	N/A	N/A	N/A

H. Additional Information

1. Is the permittee relying on another entity to satisfy any permit obligations?

☐ Yes ☒ No

If "Yes," provide the name(s) of other entities and an explanation of their responsibilities (add more spaces or pages if needed). N/A

2.a. Is the permittee part of a group sharing a SWMP with other entities?

☐ Yes ☒ No

2.b. If "yes," is this a system-wide annual report including information for all permittees? N/A

☐ Yes ☐ No

If "Yes," list all associated authorization numbers, permittee names, and SWMP responsibilities of each member (add additional spaces or pages if needed): N/A

I. Construction Activities

1. The number of construction activities that occurred in the jurisdictional area of the MS4 (Large and Small Site Notices submitted by construction site operators):

0 Large and Small Site Notices were submitted by construction site operators

- 2a. Does the permittee utilize the optional eighth MCM related to construction?

☐ Yes ☒ No

- 2b. If "yes," then provide the following information for this permit year:

The number of municipal construction activities authorized under this general permit	N/A
The total number of acres disturbed for municipal construction projects	N/A

Note: Though the eighth MCM is optional, implementation must be requested on the NOI or NOC and approved by the TCEQ.

J. Certification

Each permittee shall sign and certify the annual report in accordance with 30 TAC §305.128 (relating to Signatories to Reports). If this is this a system-wide annual report include information and signatures for all permittees.

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

Name (printed): Christine Oliver

Signature: COO

Title: President

Date: 3/27/2026

Name of MS4: Fort Bend County MUD No. 165 MS4