CERTIFICATION FORM INFILTRATION / INFLOW CONTROL PROGRAM SATELLITE ENTITY:

REPORTING PERIOD: JANUARY 1 TO DECEMBER	R 31,		
DATE OF CURRENT SYSTEM MAP:			
Annual Summary Report Instruction	ONS:		
Check the appropriate boxes to indicate the it Provide appropriate information on the forms a report is reviewed and determined to be in comp entered on this page.	and exhibits. Do not enter dates on this	s form. Once the	
FORMS:			
□ ANNUAL SUMMARY REPORT (Required)		Date	
$\hfill \Box$ Status of High Priority Deficiencies Fo	ORM (Required for deficiencies not corrected)		
☐ CAPITAL IMPROVEMENT PLAN (CIP) (If applic	cable)	Date	
☐ SYSTEM DESCRIPTION AND INVENTORY FORM	M (If applicable)	Date	
☐ SYSTEM DESCRIPTION AND INVENTORY FORM (If applicable) ☐ CONDITION ASSESSMENT PRIORITIZATION FORM (If applicable) ☐ Date District Use C EXHIBITS:			
		Date	
Evinoire.		DISTRICT USE ONLY	
□ Map of Completed Condition Assessmen	NT (Required)		
☐ SEWER SYSTEM ATLAS (If update is available)	•	Date	
DEWERS TOTEL TITLE IS (If appeare is available)		Date	
☐ MAP OF HIGH RISK SEWERS (If applicable)		Data	
		Date District List Only	
DOCUMENTATION:		DISTRICT USE ONLY	
$\ \square$ Supporting Documentation (If required or i	requested)		
□ OTHER:		Date	
UTILIK.		Date	
		DISTRICT USE ONLY	
CERTIFICATION:			
Information provided as part of this Annu.	AL SUMMARY REPORT COMPLIES WITH T	THE IICP	
Name:	Address:		
Title:	CITY:	_ Zip:	
Signature:	EMAIL:		
Date:	PHONE: () -		

ANNUAL SUMMARY REPORT SHORT TERM REQUIREMENTS INFILTRATION / INFLOW CONTROL PROGRAM

SATELLITE ENTITY:	
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1. COMPLETED CONDITION ASSESSMENT & REHABILITATION OF <u>HIGH RISK SEWERS</u>:

Current reporting year only, except when "all STR reporting years" is noted. Refer to TGM 8-11 to 8-28.

TABLE 1.1: PUBLIC SECTOR CONDITION ASSESSMENT

Inspection Activity	Linear Feet or Number	Total Linear Feet or Number
inspection retivity	(current reporting year)	(all STR reporting years)
CCTV		
Smoke Testing		
Dye Testing		
Manholes		
Lift Stations		

TABLE 1.2: PUBLIC SECTOR HIGH PRIORITY DEFICIENCIES

Deficiency Location	Identified	Corrected	Not Corrected 1, 2
Main Line			
Manholes			
Cross-Connections			
Appurtenances			

TABLE 1.3: PRIVATE SECTOR INVESTIGATION

External	Internal	Internal & External	Properties Inspected (current reporting year)	Total Properties Inspected (all STR reporting years)

TABLE 1.4: PRIVATE SECTOR I/I SOURCES

I/I Source	Identified	Corrected	Not Corrected
Downspout ¹			
Cleanout 1			
Area Drain			
Storm Sump w/ Divert Valve			
Storm Sump to Sanitary			
Combination Sump			
Unsealed Sanitary Sump			
Window Well Drain			
Foundation Drain			
Lateral			
Other:			

¹ Submit a Status of High Priority Deficiencies Form for deficiencies not corrected; refer to TGM 8-26 and 8-27.

² Submit a Capital Improvement Plan (CIP); refer to TGM 8-27

SATELLITE ENTITY:	

2. PRIVATE SECTOR PROGRAM DEVELOPMENT NARRATIVE: (TGM 8-29)

3. Long Term Operation & Maintenance Program Development Narrative: (TGM 8-34)

4. SANITARY SEWER OVERFLOW (SSO) AND BASEMENT BACKUP (BB) SUMMARY: (TGM 8-75) Current year only. "Occurrence" defined in Sanitary Sewer Overflow/Basement Backup Satellite Entity Internal Summary.

TABLE 4.1: NUMBER OF REPORTABLE EVENTS

SSO / BB Information	Sanitary Sew	er Overflows	Basement Backups					
SSO / BB information	Dry-Weather	Wet-Weather	Dry-Weather	Wet-Weather				
Total Occurrences								
Cause Determined								
Cause Eliminated								
Inside High Priority Area								

- **ITEM 4.A:** If the cause for the SSOs/BBs have **not been determined**; provide an explanation:
- **ITEM 4.B:** If the cause for the SSOs/BBs have **not been eliminated**; provide an explanation:
- **ITEM 4.C:** If the occurrences are located **outside the High Priority Area**; provide an explanation:

STATUS OF HIGH PRIORITY DEFICIENCIES FORM INFILTRATION / INFLOW CONTROL PROGRAM

SATELLITE ENTITY:

Use this form to report and track all High Priority Deficiencies identified and not corrected during the reporting year. If more space is required, attach additional copies of this form. Projects on the Capital Improvement Plan (CIP) should correlate to projects listed under CIP Project. High Priority Deficiencies can be removed only when they are corrected and the Actual Correction Date is reported.

TABLE 1.1: ONE YEAR HIGH PRIORITY DEFICIENCIES: Include cross-connections, downspout connections, open/defective cleanout caps. (TGM 8-21, 8-24)

De	Deficiency Information		Date Information			CIP	District
ID	Туре	Total	Identified	Anticipated Correction	Actual Correction	Project	Permit

TABLE 2.1: THREE YEAR HIGH PRIORITY DEFICIENCIES: Include public main line and manholes. (TGM 8-21 TO 8-23)

I	Deficiency Information			Date Information			District
ID	Туре	Total	Identified	Anticipated Correction	Actual Correction	CIP Project	Permit

CAPITAL IMPROVEMENT PLAN (CIP) INFILTRATION / INFLOW CONTROL PROGRAM

SATELLITE ENTITY:	
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Use this form to detail the plan and schedule to correct High Priority Deficiencies. If more space is required, attach additional copies of this form. The projects listed below should correlate to the CIP Project on the Status of High Priority Deficiencies Form. (TGM 8-27)

CAPITAL IMPROVEMENT PROJECTS: (Dates, duration and costs are estimated.)

Project Number:		
Project Name:	Project Description:	
Project Location:	Bescription.	
Planned Fiscal Year:	Start Date:	
Cost:	Duration:	
Funding Source:	End Date	
Capital Improvement P	roject Rank:	
Project Number:		
Project Name:	Project Description:	
Project Location:		
Planned Fiscal Year:	Start Date:	
Cost:	Duration:	
Funding Source:	End Date	
Capital Improvement P	roject Rank:	
Project Number:		
Project Name:	Project Description:	
Project Location:		
Planned Fiscal Year:	Start Date:	
Cost:	Duration:	
Funding Source:	End Date	
Capital Improvement P	Project Rank:	

SYSTEM DESCRIPTION AND INVENTORY FORM INFILTRATION / INFLOW CONTROL PROGRAM

SATELLITE ENTITY:	
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Submit this form during the initial reporting year, when system information has been updated, and/or when substantial sewer system improvements are complete. (TGM 8-74 to 8-75)

Ri	EASON F	OR SUBMITTAL:
	□ Init	ial reporting year
	□ Info	ormation update
	□ Sul	ostantial improvement \rightarrow Describe:
1	SEWE	R SYSTEM DESCRIPTION:
1.	SEWE.	A STSTEM DESCRIPTION.
	ITEM	1.A: Indicate if the Sewer System contains any Combined Sewers
		No
		YES → Provide information for the Combined Sewer Area (recommended)
	ITEM	1.B: Indicate Satellite Entity Sewer System Ownership:
		Main Line Sewer
		Main Line Sewer and Lateral Connection
		Main Line Sewer and Portion of Service Lateral within/to the ROW, property line or cleanou
		Main Line Sewer and Entire Service Lateral
		Other:

TABLE 1.1: SEWER SERVICE AREA:

Area	Separate Sewer Area	Combined Sewer Area	Total
Acres			

TABLE 1.2 NUMBER OF SERVICE CONNECTIONS:

	Separate Sewer Area	Combined Sewer Area	Total
Residential			
Non-Residential			
Total			

TABLE 1.3: SERVICE AREA POPULATION EQUIVALENT (PE 1):

	Separate Sewer Area	Combined Sewer Area	Total
Residential			
Non-Residential			
Total			

¹ PE = 100 gallons/capita/day

SYSTEM DESCRIPTION AND INVENTORY FORM INFILTRATION / INFLOW CONTROL PROGRAM

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CATELL	ITE ENTITY:	
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2. SEWER SYSTEM INVENTORY:

TABLE 2.1 SEWER SYSTEM INVENTORY: (LINEAR FEET OR NUMBER)

	Separate Sewer Area	Combined Sewer Area
Gravity Sewer		
Force Main		
Manholes		
Lift Stations		
Siphons		
District Connections		

TABLE 2.2 SIZE DISTRIBUTION: (LINEAR FEET)

	Separate S	ewer Area	Combined Sewer Area		
	Gravity Sewer	Force Main	Gravity Sewer	Force Main	
< 8 inches					
9 – 18 inches					
19 – 36 inches					
> 36 inches					

TABLE 2.3 AGE DISTRIBUTION: INDICATE TOTAL GRAVITY SEWER AND LENGTH LINED. (LINEAR FEET)

	Separate Sewer Area			Combined Sewer Area		
	Gravity Lined Force Sewer Sewer Main		Gravity Sewer	Lined Sewer	Force Main	
0-25 years						
26 – 50 years						
> 51 years						

TABLE 2.4 MATERIAL DISTRIBUTION: INDICATE TOTAL GRAVITY SEWER AND LENGTH LINED. (LINEAR FEET)

	Separate Sewer Area			Combined Sewer Area		
	Gravity Sewer	Lined Sewer	Force Main	Gravity Sewer	Lined Sewer	Force Main
PVC						
RCP						
DIP						
VCP						
HDPE						
ACP (Asbestos Cement)						
CP (Concrete Pipe)						
CIP (Cast Iron)						
CCCP (Pretressed Concrete)						
FRP (Fiberglass Reinforced)						
RPMP (Techite)						
Steel						
Other/Unknown:						

CONDITION ASSESSMENT PRIORITIZATION FORM

SHORT TERM REQUIREMENTS

INFILTRATION	/ INFLOW	CONTROL	PROGRAM
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Use this form to explain the criteria used to define the High Risk Sewers for Condition Assessment during the Short Term Requirements. Once the District approves this form, do not resubmit unless the Satellite Entity proposes to re-define the High Risk Sewers in their system. (TGM 8-6 to 8-21)

1. PRIORITIZATION CRITERIA:

TABLE 1.1: PRIORITIZATION OF HIGH RISK SEWERS

Type of High Priority Area	Present in System	Prioritization Criteria	Length of High Risk Sewer
Areas with SSOs/BBs			
Areas upstream of SSO/BB areas			
Subbasins known to surcharge			
Areas with excessive wet-weather flows			
Areas with excessive lift station pumpage			
Areas with deficiencies that can cause system failure			
Other:			
Other:			

2. CONDITION ASSESSMENT

TABLE 2.1: LENGTH OF HIGH RISK SEWER FOR CONDITION ASSESSMENT

Total length of High Risk Sewers	Total length of Public Sewer System	Percent of High Risk Sewers within System

TABLE 2.2: ITEMS ASSOCIATED WITH HIGH RISK SEWERS FOR CONDITION ASSESSMENT

Total number of Manholes	Total number of Lift Stations	Total number of Properties