

## City of Dallas, Georgia

129 E. Memorial Drive, Dallas, GA 30132 Office (770) 443-8110 / Fax (770) 443-8107

### STORMWATER FACILITY INSPECTION AND MAINTENANCE SCHEDULE CITY OF DALLAS, GEORGIA

STORMWATER FACILITY	INSPECTION FREQUENCY	MAINTENANCE FREQUENCY
Wet Pond	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Dry Pond	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Constructed Wetlands	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Filtration Facility	Once per Year	Once per Month, Year and after a Major Rain Event (>2")
Enhanced Swales, Grass Channels and Filter Strips	Once per Year	Once per Month, Year and after a Major Rain Event (>2")

Required Maintenance – All stormwater structural control facilities will be maintained, at a minimum, according to the guidelines and procedures provided in Volume 2 of the Georgia Stormwater Management Manual. (Maintenance requirements are detailed for each structural control. See <a href="https://www.georgiastormwater.com">www.georgiastormwater.com</a> for more information). In general, the City is responsible for maintenance of all stormwater infrastructure located on public property and in the right of way. Commercial, industrial and residential property owners are responsible for maintenance of stormwater infrastructure located on private property.

**Inspections** - The City of Dallas will inspect each stormwater facility listed above at least once every two years. The results of each inspection will be documented and provided to the BMP owner of record. Other components of the storm sewer system (e.g., pipes, culverts, drop inlets, etc.) will be inspected by the City on a periodic basis (approximately 20% each year).



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#### OPERATION AND MAINTENANCE INSPECTION REPORT FOR STORMWATER MANAGEMENT PONDS CITY OF DALLAS, GEORGIA

nsp	nspection Date			Inspector Name				
Proj	ect Location							
Des	cription of Pond (normal poo	ol or dry	·)					
Vat	ershed			Ta	х Мар			
	ITEM INSPECTED	CHECKED Yes No		MAINTENANCE REQUIRED Yes No		COMMENTS		
I.	POND FACILITIES  Pond Dam Embankments and Emergency Spillways							
	Vegetation and Ground Cover Adequate							
	2. Surface Erosion							
	3. Animal Burrows							
	4. Unauthorized Planting							
	5. Cracking, Bulging, or Sliding of Dam							
	a. Upstream Face							
	b. Downstream Face							
	c. At or Beyond Toe							
	i. Upstream							
	ii. Downstream							
	d. Emergency Spillway							
	Pond, Toe & Chimney Drains     Clear & Functioning							
	7 Soons/Looks on Downstroom							

ITEM INSPECTED	CHECKED		MAINTENANCE		COMMENTS
	Yes	No	REQI Yes	UIRED No	
Slope Protection or Riprap     Failures					
<ol> <li>Vertical and Horizontal         Alignment of Top of Dam as         Per "As-Built" Plans     </li> </ol>					
Emergency Spillway Clear of Obstructions and Debris					
11. Other (Specify)					
B. Riser and Principal Spillway					
Type: Reinforced Concrete Corrugated Pipe Masonry					
*Indicates Dry Ponds Only					
1.* Low Flow Orifice Obstructed					
2.* Low Flow Trash Rack					
<ul><li>a. Debris Removal</li><li>Necessary</li><li>b. Corrosion Control</li></ul>					
Weir Trash Rack Maintenance					
a. Debris Removal Necessary					
b. Corrosion Control					
Excessive Sediment     Accumulation Inside Riser					
Concrete/Masonry Condition     Riser & Barrels					
a. Cracks or Displacement					
b. Minor Spalling (<1")					
c. Major Spalling (Rebar Exposed)					
d. Joint Failures					
e. Water Tightness					
6. Metal Pipe Condition					
7. Control Valve					
a. Operational/Exercised					
b. Chained and Locked					

ITEM INSPECTED	CHECKED Yes No		MAINTENANCE REQUIRED Yes No		COMMENTS
8. Pond Drain Valve					
a. Operational/Exercised					
b. Chained and Locked					
9. Outfall Channels Functioning					
10. Other (Specify)					
C. Permanent Pool - Wet Ponds					
Undesirable Vegetative Growth					
Floating or Floatable Debris     Removal Required					
3. Visible Pollution					
4. Shoreline Problems					
5. Other (Specify)					
D. Dry Pool Areas - Dry Pond					
Vegetation Adequate					
Undesirable Vegetative     Growth					
Undesirable Woody Growth					
Low Flow Channels Clear of Obstructions					
5. Standing Water or Wet Spots					
Sediment and/or Trash     Accumulation					
7. Other (Specify)					
E. Condition of Outfalls into Pond Area					
1. Rip Rap Failures					
2. Slope Invert Erosion					
3. Storm Drain Pipes					
4. Endwalls/Headwalls					
5. Other (Specify)					

	ITEM INSPECTED		CHECKED Yes No		ENANCE JIRED No	COMMENTS
F.	Other			Yes		
	Encroachments on Pond or     Easement Area (Be Specific)					
	Complaints from Local     Residents     (Describe on Back)			N/A	N/A	
	3. Aesthetics					
	a. Grass Mowing Required					
	b. Graffiti Removal Required					
	c. Other					
	Public Hazards     (Be Specific)					
	5. Maintenance Access					

#### **SUMMARY**

1. Inspector's Remarks:	
2. Overall Condition of Facility (Che	eck One) Acceptable
	Unacceptable
good faith effort to identify the item	perjury that I have performed the inspections and made a is that need maintenance. I further certify that failure to or maintenance could result in my liability for personal or
Signed:	Date:
Inspector	