

## STORMWATER BOX CULVERT INSPECTION FORM

<b>Location:</b>	
<b>Unit #</b>	
<b>Unit Type:</b>	
<b>Date of Inspection:</b>	
<b>Company Name:</b>	
<b>Inspector Name:</b>	

### VISUAL INSPECTION

**A. Structural Condition (check all that apply):**

- Cracks
- Spalling
- Joint Separation
- Corrosion / Rust
- Settlement / Misalignment
- Other: \_\_\_\_\_

**B. Hydraulic Condition:**

- Blocked / Partial Flow
- Free Flow
- Standing Water
- Debris Present (type/amount):

### SEDIMENT & DEBRIS ASSESSMENT

Section	Estimated Sediment Depth (ft)	Estimated Volume (cubic yards)	Debris Type	Notes
Inlet				
Middle				
Outlet				
<b>Total Estimated Sediment Volume (cubic yards)</b>				

*Instructions:*

Estimate sediment depth at multiple points (inlet, middle, outlet).

Calculate approximate sediment volume using cross-sectional area × length.

Note any debris obstructing flow.

## MAINTENANCE RECOMMENDATIONS

Sediment Removal Needed

Debris Removal Needed

Structural Repair Needed

Hydraulic Improvement Needed

Follow-up Inspection Required:  6 months  12 months  Other:

**Additional Comments / Observations:**

**Inspector Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_