

## CSWPPP SITE INSPECTION FORM

Project \_\_\_\_\_ Permit No. \_\_\_\_\_

Inspector \_\_\_\_\_ Date \_\_\_\_\_ Time \_\_\_\_\_

Inspection Type:  After a rain event     Weekly     Turbidity benchmark exceedance  
 Other – explain: \_\_\_\_\_

Weather: \_\_\_\_\_

Precipitation: Since last inspection \_\_\_\_\_ inches    In last 24 hours \_\_\_\_\_ inches

Description of General Site Conditions: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Will existing BMPs need to be modified or removed, or other BMPs installed?     YES     NO  
 If YES, list the action items to be completed on the following table:

Actions to be Completed	Date Completed/ Initials
1.	
2.	
3.	
4.	
5.	

Was water quality sampling (turbidity and pH) part of this inspection?     YES     NO  
 If yes, attach Turbidity & pH Monitoring Data Sheet

Is the site in compliance with the CSWPPP and the permit requirements?     YES     NO

- If no, indicate the tasks necessary to bring the site into compliance on the "Actions to be Completed" table above, and include dates each job will be completed.
- If no, has the non-compliance been reported to the City of Bellevue?     YES     NO
- If no, should the CSWPPP be modified?     YES     NO

I certify that this report is true, accurate, and complete, to the best of my knowledge and belief.

Name of Inspector (print) \_\_\_\_\_ Title/Qualification \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

# CSWPPP SITE INSPECTION FORM

Project \_\_\_\_\_ Permit No. \_\_\_\_\_

Inspector \_\_\_\_\_ Date \_\_\_\_\_ Time \_\_\_\_\_

Site BMPs	Overall Condition	Need Repair?	Comments/Observations
<b>Element 1: Clearing Limits</b> <ul style="list-style-type: none"> <li>• Existing vegetation</li> <li>• Plastic or Metal Fence</li> <li>•</li> </ul>	G F P G F P G F P	Y N Y N Y N	
<b>Element 2: Construction Access</b> <ul style="list-style-type: none"> <li>• Stabilized Construction Entrance</li> <li>•</li> <li>•</li> </ul>	G F P G F P G F P	Y N Y N Y N	
<b>Element 3: Control Flow Rates</b> <ul style="list-style-type: none"> <li>• Sediment trap</li> <li>•</li> <li>•</li> </ul>	G F P G F P G F P	Y N Y N Y N	
<b>Element 4: Sediment Controls</b> <ul style="list-style-type: none"> <li>• Silt Fence</li> <li>• Straw wattles</li> <li>•</li> <li>•</li> </ul>	G F P G F P G F P G F P	Y N Y N Y N Y N	
<b>Element 5: Stabilize Soils</b> <ul style="list-style-type: none"> <li>• Mulch</li> <li>• Plastic Covering</li> <li>•</li> <li>•</li> </ul>	G F P G F P G F P G F P	Y N Y N Y N Y N	
<b>Element 6: Protect Slopes</b> <ul style="list-style-type: none"> <li>• Plastic covering</li> <li>• Seeding</li> <li>•</li> </ul>	G F P G F P G F P	Y N Y N Y N	
<b>Element 7: Protect Drain Inlets</b> <ul style="list-style-type: none"> <li>• Storm drain inlet protection</li> <li>•</li> <li>•</li> </ul>	G F P G F P G F P	Y N Y N Y N	
<b>Element 8: Stabilize Channels &amp; Outlets</b> <ul style="list-style-type: none"> <li>• Outlet protection</li> <li>•</li> <li>•</li> </ul>	G F P G F P G F P G F P	Y N Y N Y N Y N	
<b>Element 9: Control Pollutants</b> <ul style="list-style-type: none"> <li>• Concrete Handling</li> <li>• Material Delivery, Storage Containment</li> <li>•</li> </ul>	G F P G F P G F P G F P	Y N Y N Y N Y N	
<b>Element 10: Control Dewatering</b> <ul style="list-style-type: none"> <li>•</li> <li>•</li> <li>•</li> </ul>	G F P G F P G F P	Y N Y N Y N	

G=Good, F=Fair, P=Poor Y=Yes, N=No