DEPARTMENT OF TRANSPORTATION

Construction Site Stormwater Inspection Form

For Water Pollution Control Managers

Report No.			
Instructions: Conduct the inspection in the presence of the Department designated personnel and discuss your observations. Provide a brief description of deficiencies in the appropriate "Comment Section." Utilize the "Additional Comments" section a Attach digital photographs of deficiencies or other noted issues of concern with the inspection form. Areas disturbed by const stabilized and discharge into a receiving waterway or storm drain system shall have inspection priority. For projects that do not individual(s) responsible for construction administration.	t the end of the do	ocument as nece that are not perm	ssary. nanently
Site Information			
Project Location (Description from Contract Documents): Contract Number:			
Construction General Permit CSW/Tracking Number:			□ N/A
NDOT Inspector and Crew Number:			□ N/A
Resident Engineer:			
Contractor's Water Pollution Control Manager:			
Date & Time of Inspection:			
Date of Previous Inspection:			
Site Conditions at the Time of Inspection			
Weather Conditions:	☐P. CLOUDY	□OVERCAST	□RAIN
Precipitation Intensity:	□LIGHT	□MODERATE	□HEAVY
Precipitation Reference (specify type and location):			
Precipitation total identified from the precipitation event preceeding this inspection:			□ N/A
Wind:	□LIGHT	□MODERATE	□HEAVY
Temperature Range (⁰F) □ <32	□ 32-50	□51-75	□ >75
Is there a potential for construction stormwater runoff to discharge into an impaired or TMDL listed waterway? (See SWPPP)		☐ YES	\square NO
If yes, which waterway(s):			
Were deficiencies identified during the previous inspection? If yes, describe the corrective action(s) implemented, or the steps taken in the non-compliance escalation process.	□ N/A	☐ YES	□ NO
Are there areas exhibiting significant erosion (rills, gullies, sheet erosion, etc.) as a result from construction activities?		☐ YES	□ NO
If yes, do any of these areas discharge into a waterway?	□ N/A	☐ YES	□ NO
If yes, which waterway(s) (if name is known)?			
Is stormwater runoff being discharged onto the project area from adjacent areas?		☐ YES	□ NO
Are there any noticeable pollutant-related concerns regarding stormwater discharging from and/or onto the project area? If	yes, briefly explair	ı. 🗆 YES	□ NO
SWPPP Elements	-		
Is the SWPPP onsite & available?		☐ YES	□ NO
Is the SWPPP signed and certified?		☐ YES	□ NO
Is the SWPPP complete and up-to-date?		☐ YES	□ NO
Is the Construction General Permit information properly posted at the construction site?	□ N/A	☐ YES	□ NO
Best Management Practice (BMP) Categories			
Sediment Control			
Are sediment control measures required? If no, proceed to next sub-section.		☐ YES	□ NO
Are sediment control measures properly implemented?		☐ YES	□ NO
Comments:			
Erosion Control			
Are erosion control measures required? If no, proceed to next sub-section.		☐ YES	\square NO
Are erosion control measures properly implemented?		☐ YES	□ №
Comments:			

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Track-Out Control		
Are track-out measures required? If no, proceed to next sub-section.	☐ YES	\square NO
Are BMPs properly implemented?	☐ YES	□ NO
Comments:		
Material Stockpiles		
Are there material stockpiles? If no, proceed to next sub-section.	☐ YES	\square NO
Are BMPs properly implemented?	☐ YES	□ NO
Comments:		
Concrete Washout		
Are concrete washout areas required? If no, proceed to next sub-section.	☐ YES	\square NO
Are BMPs properly implemented?	☐ YES	\square NO
Comments:		
Construction Material Storage		
Are construction materials stored onsite? If no, proceed to next sub-section.	☐ YES	□ NO
Are BMPs properly implemented?	☐ YES	\square NO
Comments:		
Chemical Storage	_	_
Are chemicals, e.g. equipment fluids, paints, solvents, etc., stored onsite? If no, proceed to next sub-section.	☐ YES	□ NO
Are BMPs properly implemented?	☐ YES	□ NO
Comments:		
E. ellis Asses		
Fueling Areas	□ vec	
Is there a temporary fueling area onsite? If no, proceed to next sub-section.	☐ YES	
Are BMPs properly implemented?	☐ YES	□ NO
Comments:		
Construction Equipment		
Is there evidence of equipment leaks and/or spills? If no, proceed to the next sub-section.	☐ YES	□ №
	☐ YES	□ NO
Are BMPs properly implemented? Comments:	☐ 1E3	
comments.		
Waste Material Storage		
Are waste materials stored onsite? If no, proceed to next sub-section.	☐ YES	□ №
Are BMPs properly implemented?	☐ YES	□ NO
Comments:		
conments.		
Sanitation Facilities	-	
Are portable toilets staged onsite? If no, proceed to next sub-section.	☐ YES	\square NO
Are BMPs properly implemented?	☐ YES	□ NO
Comments:		

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For Water Pollution Control Managers

Temporary Batch Plants				c
Are there temporary batch plants associated with the project? If no, proceed to next subscription of temporary batch plants?	sub-section.		☐ YES ONSITE	□ NO □ OFFSITE
Are BMPs properly implemented?			☐ YES	□ NO
Comments:				
Illicit Discharge Detection an	d Elimination / Spill Response			
Are there any illicit discharges? If yes, briefly describe the discharge in question.			\square YES	\square NO
Are there any spills meeting the reportable quantity threshold for the current inspection period? If yes, briefly describe the spill in question.			☐ YES	□ №
Management and an extraor to an end down the cities to display and a second			□ vcc	
Was appropriate action taken to address the illicit discharge or spill? Was a spill report filed with NDEP?		□ N/A	☐ YES	□ NO
was a spill report filed with NOLT:		L N/A		
Was a non-reportable spill report completed during the inspection period? If yes, brief	fly describe the spill and actions taken.	□ N/A	☐ YES	\square NO
Have non-structural BMPs been implemented during the inspection period (i.e. Sweep	ing, drip pan, equipment diapers, etc.)?	□ N/A	☐ YES	□ NO
If yes, briefly describe.				
Final (Check			
Were all non-stabilized and construction staging areas inspected? If no, provide a brief	f explanation.		☐ YES	□ №
	·			
Additional Com	ments Section			
	I certify under penalty of law, that this d	ocument and al	l attachn	nents were
Inspector Date	prepared under my direction or supervis			
Inspector Date	designed to assure that qualified personn	nel properly gat	hered an	d evaluated
Reviewed By:	the information submitted. Based on my			
	who manage the system, or those person			
Water Pollution Control Manager Date	information, the information submitted is, to the best of my knowledge belief, true, accurate, and complete. I am aware that there are significant			
Water Pollution Control Manager Date	penalties for submitting false informatio			
	and imprisonment for knowing violation			, 0111110
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