UDC EROSION & SEDIMENT CONTROL CHECKLIST

Site ID:	Resp. Party:
Site Name:	Inspector:
Site Location:	Date:

			Properly				Properly			
							Maintained?			
Item	Υ	Ν	NA	Υ	Ν	NA	Y	Ν	NA	Comment
Is the Erosion and Sediment Control Plan including any revisions maintained on site?										
Were erosion and sediment control measures in place per ESC plan prior to site disturbance?										
Is there evidence of a discharge of sediment to a water of the state?										
Is there evidence of a discharge of sediment to an adjacent property?										
Mandatory practices are in place to prevent the following:										
Soil tracking into streets?										
Trackout Control Practices (1057)										
Other:										
Discharge of sediment into on-site stormwater inlets?										
Storm Drain Inlet Protection (1060)										
Other:										
Discharge of sediment into abutting waters of the state?										
Silt Fence (1056)										
Non-Channel Erosion Mat (1052)										
Construction Site Diversion (1066)										
Vegetative Buffer (1054)										
Interim Manufactured Perimeter Control and Slope Interuption Product (1071)										
Other:										
Discharge of sediment from drainage ways that flow offsite?										
Channel Erosion Mat (1053)										
Ditch Checks (1062)										
Other:										
Discharge of Sediment by Dewatering Activities?										
De-watering (1061)										
Other:										
Discharge of Sediment eroding from stockpiles existing for more than 7 days?										
Silt Fence (1056)										
Seeding (1059)										
Other:										

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Item	Y	Ν	NA			_	ned? NA	Comment
Are additional practices required to meet the control standards of SPS 321.125(3) in place per ESC Plan?								
Construction Site Diversion (1066)								
Land Application of Anionic Polymers (1050)								
Mulching (1058)								
Non-Channel Erosion Mat (1052)								
Sediment Bale Barrier (1055)								
Sediment Basin (1064)								
Sediment Trap (1063)								
Seeding (1059)								
Silt Fence (1056)								
Vegetative Buffer (1054)								
Has the site undergone final stabilization?								
Is the area of disturbance > 1 acre? If yes, Construction Site Erosion Control Plans and Post-Construction Stormwater Management Plans are required to be filed with the Department of Natural Resources (DNR). For more information, visit: https://dnr.wi.gov/topic/stormWater/construc tion/erosion_control.html								

Instructions/Recommendations