

Erosion & Sediment Control Daily Site Inspection Checklist

Completed by Site Superintendent/Designate – Copy Must Remain On-Site

Site Superintendent/Designate N	ame:	Phone:	
Week of:	Project Start Date:	Project Completion Date:	

It is required that Site Superintendent/Designate completes the following checklist **daily** while site work occurs.

Site Address:_____

ITEM AND/OR LOCATION TO CHECK		Timing							
		Each Day – throughout the duration of works							
		Mon	Tue	Wed	Thru	Fri	Sat	Sun	
А.	Project/ Planning Phasing								
В.	Onsite Water Management (Temporary drainage swale and sump for single family/duplex developments)								
С.	Incidental Water Management								
D.	Polymer/Flocculent Additives								
E.	pH Mitigation								
F.	Clean Water Management (Gutters and downspouts for single/duplex developments)								
G.	Have the trades staff and suppliers been made aware of the requirements for erosion and sediment control and the consequences involved if there is a breach?								
H.	H. If required, has an Erosion and Sediment Control Plan								
	 been prepared and approved? Are all contractors and subcontractors aware of the contents of this plan? 								
I.	Are the sediment fences adequate and/or erected								
	 correctly? Geotextile sediment fence buried at least 200mm below ground Posts installed at minimum 2m spacing Built up sediment should not exceed 1/3 of the height of the sediment fence No tears or rips Not laying down or covered over by materials Is there an advisory/attention sign on the sediment fence? 								

		Mon	Tue	Wed	Thru	Fri	Sat	Sun
J.	Is the wheel wash or the stabilized entry/exit point							
	(truck stand/pad) in the correct location? (as indicated in	ĺ				i I	ĺ	
	approved plans)	ĺ				i I	ĺ	
	• Are all trades people/suppliers using this entry	ĺ				i I	ĺ	
	point?							
К.	Does the wheel wash or the entry/exit point (truck							
	stand/pad) require maintenance?	ĺ				i I	ĺ	
	• Does the wheel wash contain excessive sediment in	ĺ				i I	ĺ	
	its holding tank?	ĺ				i I	ĺ	
	• Has the entry/exit pad got excessive sediment in it?	ĺ				i I	ĺ	
	If yes, turn over with a machine to expose coarse	ĺ				i I	ĺ	
	aggregate again	ĺ				i I	ĺ	
	 Aggregate 100 to 150mm or greater 	ĺ				i I	ĺ	
	 Is there a bundling/diversion drain above the 	ĺ				i I	ĺ	
	stabilised entry/exit point (truck stand/pad) to divert							
	sediment behind the sediment fence?							
	 Are the trade's staffs using an adjacent lot to gain 							
	entry to the site? If so, has permission been sought							
	from the land owner(s) and are there control	ĺ				i I	ĺ	
	measures in place to prevent the movement of	ĺ				i I	ĺ	
	sediment off the lot and into the gutter?							
L.	Is the road clean of sand, silt and mud?							
	 Do the trade's staffs have the capacity to clean-up 							
	the sediment before they leave the site?	ĺ				i I	ĺ	
	Have you ensured sediment does not reach CB?							
М.	Is there a contained area for building waste on site?							
	• Use a skip bin and /or mesh trap	ĺ				i I	ĺ	
	• Cover the waste cage/bin at the end of each work	ĺ				i I	ĺ	
	day	ĺ				i I	ĺ	
	• Place food packaging into waste cage/bin after each							
	meal break							
	 Skip or waste cage should not be allowed to 							
	overflow							
	Cover loads of waste when delivering to waste							
	Tacility							
<u>N.</u>	Are the soliment centrel system on the need system well							
0.	is the seament control system of the pond system well maintained and in good working condition?							
D	Are Peal-Time Monitoring Excilities connected and							
г.	maintained?							
	 Has recirculation occurred since the last inspection? 							
	 Has the system been calibrated? 							
0	Are the 'wet trades' setting/washing up behind a							
ų.	sediment fence and on grassed areas that will hold the							
	volume of waste?							
R.	Are the stockpiles/sand/soil adequately protected?							
*	Covered by a plastic sheet							
	Located behind a sediment fence							
	• Sand bags around base							

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S.	 At the end of each working day do the temporary stockpiles on hard surfaces have: Stockpile fully covered? A bund wall of sandbags, fibre or geotextile on the down slope of the stockpile? A waterproof/windproof covering? An up-slope diversion of sandbags, fibre or geofabric for on-site stockpiles? Sandbags or geotextile bags filled with gravel 							
	surrounding the stockpile (if on-site road reserves)?							
Т.	Are the grass/turf strips on the footpath cleared of sediment, sand and mud?							
U.	Are the service trenches backfilled?							
V.	Are the temporary drainpipes correctly connected?							
W.	Has the Developer been advised about erosion and sediment control corrections?							
	 The site must have adequate control measures on- site at all times and even after hand over 							
Х.	Other							

Notes: