Example construction site inspection form

•			Project name and identification:		Stage of construction:
			Inspection date:	Next inspection needed:	Inspected by:
ок	Needs attention	NA	Pollutant sources		
			Are there any debris piles with petroleum cans, chemical containers or other sources of possible pollution?		
			Erosion control		
			Are there any bare areas that require temporary or permanent stabilization? (seeding, mulch, other)		
			Are all finished cut and fill slopes adequately stabilized?		
			Do any structural practices show evidence of overtopping, breaks or erosion?		
			Are all earthen structures seeded and mulched? Is vegetation providing adequate protection?		
			Sediment control		
			Are perimeter sediment	trapping measures in place and fund	tioning properly?
			Have sediment-trapping	practices been installed in the prope	er location and before extensive grading begins?
			Is sediment leaving the site and/or damaging adjacent property?		
			Is there mud on public re	oads or at intersections with public ro	pads?
			Runoff conveyance an	d control	
			Are all on-site drainage outlet stabilization		pilized? (channel lining, seeding, other;
			Are all operational storm	n sewer inlets protected so that sedin	nent will not enter the system?
			Is there evidence of incr	reased off-site erosion since the proje	ect began?
			Are downstream waterw	ays and property adequately protect	ed from increases in storm water runoff?
•			Maintenance		
			Do any seeded areas re	equire fertilizer, reseeding or additiona	al mulch?
			Do any structural practic	ces require repair or clean-out?	
			Have temporary structur	ral practices that are no longer needs	ed been removed?
			Other		
			Is work occurring in stre	ams? Is channel damage minimized?	Is stabilization or temporary stream crossing needed?
			Are utility trenches being	g backfilled and seeded properly?	
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