



APPENDIX D

STANDARD FORMS FOR CONSTRUCTION STORMWATER  
MANAGEMENT



*Standard Form 2. Calculations Chart*

Project Details and Calculations	Value	Units
Total acreage of the site		
Total acreage to be disturbed		
Total "onsite" area of disturbance		Sq ft or acres
Total "offsite" area of disturbance		Sq ft or acres
Total storage/staging areas not incorporated into onsite and offsite calculations		Sq ft or acres
Total area of new or improved haul roads (offsite)		
Heavy construction vehicle traffic areas offsite		
Approximate percent of the project that will be disturbed at any one time		
Percent of existing vegetative ground cover relative to the entire site		
Existing soil type		
Depth to groundwater (data taken during high groundwater months)		Ft
Number of project phases		Phases
Total volume of material imported to (+), or exported from (-), the project		Cubic yards
Total area of offsite stockpiling of fill from the project or borrow from stripping the offsite area		Sq ft or acres
Steepest slope (H:V)		
Distance from wetland areas of one acre or less (50 ft minimum buffer per section 4.4.2.I. of LCLUC)		Ft
Distance from wetland areas of more than one acre or Class 3 and 4 wetlands of any size (100 ft minimum buffer per section 4.4.2.I. of LCLUC)		Ft

Distance from riparian areas (100 ft minimum per section 2.9.4.F. of LCLUC)		Ft
Distance from sensitive areas (i.e., raptor/eagle nests, etc.)		Ft

*Standard Form 3. Potential Pollutants*

Pollutant Sources	Present (Y/N)	Control Measure
Land disturbance and storage of soils		
Vehicle tracking		
Loading and unloading operations		
Outdoor storage of construction site materials, building materials, fertilizers, and chemicals		
Bulk storage of materials		
Vehicle and equipment maintenance and fueling		
Significant dust or particulate generating processes		
Routine maintenance activities involving fertilizers, pesticides, detergents, fuels, solvents, and oils		
Concrete truck/equipment washing, including the concrete truck chute and associated fixtures and equipment. Note there must be adequate buffering capacity for excavated washouts.		
Dedicated asphalt and concrete batch plants and masonry mixing stations		
Other areas or operations where potential spills can occur		
Other non-stormwater discharges including construction dewatering not covered under the Construction Dewatering Discharges general permit and wash water that may contribute pollutants		