

EROSION AND SEDIMENT CONTROL SUBMISSION FORM

Name: Address: Address: Telephone: Tel: Part 2. AGENT		
Telephone: Tel:		
Part 2 AGENT		
Part 2 AGENT		
Turter Moerri		
Name:		
Address:		
Telephone: Email:		
Part 3. EROSION AND SEDIMENT CONTROL SUPERVISOR		
Name:		
Company: 24 hr Tel:		
Address: Cel:		
Email:		
Part 4. IDENTIFICATION OF LAND WHERE CONSTRUCTION WILL OCCUR		
Legal Description:		
Civic Address:		
Size of Developable Area* Expected Start date (dd/mm/yr)://		
(approximate hectares): Expected Finish date:/		
Minimum Bylaw Requirements: these requirements must be met for the ESC Plan to be accepted. Failure to adequately address any of these requirements may result in plans being returned for		
revision.		
Included		
Plan is presented in four stages (where applicable): a. Clearing, Grubbing and Grading		
a. Clearing, Grubbing and Grading b. Installation of Services		
c. Building Construction		
d. Warranty Period		
2. Information on proposed measures to address the erosion and sediment control requirements for clearing limits, cover measures, perimeter protection,		
traffic area stabilization, sediment retention, surface water control and dust		
control, with source controls being the primary method of erosion and sediment		
control		
3. Locations of limits of disturbance for each of the phases of construction and development		
4. Locations of all proposed ESC Facilities to be implemented on site		
5. For each ESC Facility: a. the design and installation specifications		

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b. the maintenance requirements		
6. If utilizing Treatment Chemicals, technical specifications including ecological		
toxicity data from the Treatment Chemical manufacturer		
7. Proposed site access locations (interim and final)		
8. Acceptable entrance / egress protection (wheel wash, rumble strip etc), curb let downs (not dirt)		
Proposed methods to restore disturbed areas following completion of construction and development		
10. Property lines and other legal designations of the subject property/properties		
Location of existing underground services, and proposed connections to existing services from the site		
12. Location of existing drainage infrastructure, and protection measures for it	П	
13. Location of existing and proposed watercourses, ditches, swales or other body	П	
of water within 50 m of site & protection measures	_	
14. Locations of existing and proposed buildings		
15. Existing and proposed contours & spot elevations		
16. Other details describing construction methods and performance		
requirements as set out above ESC Supervisor's Letter of Appointment is attached and signed by ESC Supervisor I hereby declare that the information included in this form is correct and true as well as all information provided on the ESC Plan attached and submitted herewith. I promise to construct the ESC Facilities in accordance with the ESC Plan. The ESC Supervisor identified on this form has the authority to modify or halt any construction activity if it is deemed necessary to do so to ensure compliance with the ESC Bylaw. I am aware of the provisions of the Erosion and Sediment Control Bylaw, and I will abide by all applicable provisions of said Bylaw and such other terms and conditions as may be imposed by the City. Dated:		
Signature of Landowner or Authorized Agent: Name of Landowner or Authorized Agent:		
City of Abbotsford 32315 South Fraser Way Abbotsford, BC V2T 1W7 Tel: 604-853-2281 Web: www.abbotsford.ca		
Office Use Only:		
RECEIVED BY THE CITY onby		