

**SECTION 1: GENERAL INFORMATION** 

APPLICANT INFORMATION

## EROSION & SEDIMENT CONTROL (ESC) PERMIT APPLICATION FORM

## INTRODUCTION

SITE ADDRESS

ESC Permit applications are made through the City's Engineering Department and are required to be issued prior to the release of associated construction permits. ESC Permits are commonly associated with but not limited to <u>Building Permits</u> and <u>Soil Deposition/Removal Permits</u>.

Construction and/or soil work must not commence until the ESC Permit is issued or deemed not required by the Engineering Department.

ESC Plan submissions must meet the minimum requirements listed in the <a href="mailto:ESC Permit Requirements">ESC Permit Requirements</a>. Please submit the application and ESC Plan to <a href="mailto:engineering@burnaby.ca">engineering@burnaby.ca</a>

BILLING CONT	TACT					
COMPANY						
COMPANY			ADDRESS			
ASSOCIATED	CONST	RUCTION PERMIT	Γ # (E.G. BLD## OR SI	DR##)		
ANTICIPATED PROJECT START DATE				ANTICIPATED PROJECT END DATE		
SECTION 2: PRO	OJECT	CONTACTS				
ESC DESIGNE	ER					
NAME	IAME		COMPANY		EMAIL	
GENERAL CO	NTRAC <sup>*</sup>	TOR			,	
NAME		COMPANY		EMAIL		
ESC MONITOR	₹				1	
NAME			COMPANY		EMAIL	
		SUBMISSION CH		d with the ESC Plan submission.	All items must be checked off or provide an	explanation.
Yes	No	Known contami	nants of concern pres	sent in the development footpri	int	
Yes	No	Environmentally sensitive areas in the site		e site		
Yes	No	Existing catch b	asins present in const	truction area		
Yes	No	Does the site ha	ave temporary BC Hyd	dro power for the ESC system		
Exc	Excavation footprint for each phase of development  Estimated soil volumes for each phase of excavation  Protection measures for exposed soils and slopes  Water treatment system(s) following s. 3.3 – provide design calculations and water treatment schematic					
Esti						
Pro						
1.10						

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Water treatment system discharge point shown (on private property)
Independent real-time monitoring system(s) by a pre-approved vendor shown on each discharge point to the City's storm system
Dedicated ingress/egress
2% reverse grade paved surface and speed bump between the wheel wash and the City roadway
Wheel wash facilities or equivalent (provide details)
Construction vehicle travel route on city streets shown with arrows to/from construction site
City of Burnaby ESC Drawing Notes included as a separate sheet in the ESC Plan

## PRIVACY NOTICE — READ THIS CAREFULLY

Personal information collected on this form is being collected by the City for the purpose of issuing an ESC Permit. The authority for the City's collection of personal information is section 26(c) of the Freedom of Information and Protection of Privacy Act (FIPPA). Personal information may be used and disclosed in accordance with Part 3 of FIPPA. By signing below, those named above in this form consent to the City collecting personal information from the Applicant, its contractors or agents for the above purposes, with no obligation for the City to notify them of any such indirect collection. Any questions about the City's collection, use or disclosure of personal information can be directed to: Freedom of Information (FOI), Legislative Services City of Burnaby, 4949 Canada Way, Burnaby, BC V5G 1M2 604-294-7290

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