

Document Checklist (Soils)



Civic Address (Street No. & Name):	
Applicant's Full Name:	

You are required to provide the following documents (if applicable) with your *Application Form* and applicable fees. This checklist, and all District of Squamish forms, are available online at www.squamish.ca.

The items on the list are the minimum requirement for your application. Depending on the nature of your project, **you may be requested to submit additional information/documents** with, or following submission of, your application.

Print this *Document Checklist*, check that you have provided all of the required documents, sign, and include this document with your application.

Documents Required for Soils Management Applications:

Ocur	ment	s Re	quired for Soils Management Applications:		
	n/a		FORMS, TECHNICAL REPORTS + DRAWINGS	COPIES	OFFICE ONLY
		1.	Complete and signed <i>Application Form</i> and all applicable fees .	1	
		2.	 Land Title Search – documents must be dated within 30 days of the date of application, and include copies of all non-financial charges against the title. Certificates are available from: BC Land Title Office – Suite 300-88 Sixth Street, New Westminster, BC, V8W 1B4, Ph: 604.660.2595, www.ltsa.ca (must be a registered user to access Land Title information) If there are more than 3 charges on title you will be required to submit a summary of each charge. 	1	
		3.	Site Disclosure Statement – may be required for Soils Management applications per the Environmental Management Act. To determine if required and to download a Site Disclosure Statment refer the following link from B.C. Ministry of Environment website: https://www2.gov.bc.ca/gov/content/environment/air-land-water/site-remediation/site-identification A fee of \$100.00 is payable to the District of Squamish upon application submission.	1	
		4.	 Site Plan – drawn to scale showing dimensions of the proposed deposit or removal of soils, and onsite details including: Boundaries and dimensions of the property Location and dimensions of all existing and proposed roads, trails, easements or statutory rights-of-way Location of any watercourse(s), mature vegetation, steep banks or slopes Location and dimensions (incl. setbacks) of existing and proposed buildings and structures on site, including waste and recycling facilities Location of any proposed vegetation removal and areas of tree retention 	2 colour copies of each plan: (1) 24"x36" (1)	
		5.	 f. Location of areas where soil is to be removed or deposited and the approximate volumes of material indicated Site Grading and Storm Drainage Plans (to be coordinated with preliminary servicing plans prepared 	11"x17"	
			by a civil engineer, as required per the Subdivision & Development Bylaw.)	copies of each plan: (1) 24"x36" (1) 11"x17"	
		6.	Erosion and Sediment Control Plan with description of methods for controlling erosion and prohibiting off-site sedimentation.	2 colour copies of each plan: (1) 24"x36" (1) 11"x17"	
		7.	Certification that any imported soil is free of contaminated soil, as defined by the Province of BC.	1	

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		8.	A schedule showing the timing of land clearing and/or deposit or removal of soil.	1	
		9.	An access plan showing proposed routes to and from the site and detailing measures proposed to		
			prevent the deposit of soil material or land clearing debris on District roadways by vehicles leaving the site.	1	
		10.	A copy of any required Provincial and/or Federal approvals for the proposed work.	1	
		11.	Runoff calculations in accordance with the Subdivision and Development Control Bylaw for temporary works.	1	
		12.	The proposed location, method, and management of on-site drainage during the soil deposit or removal, and on completion of the work.	1	
		13.	Hazard/Risk Assessment – For applications located within a natural hazard area, Hazard Assessment prepared by a Qualified Professional in accordance with Terms of Reference established by the District. *See specific Terms of Reference for Natural Hazard and/or Risk Assessments, and Risk Assessments for new development in the Cheekeye Fan Hazard Area, and the Flood Management Guide for Development.	ents 1	
			Geotechnical Analysis may be required. Slope Stability Assessment – for development sites with natural grade/slope equal or greater than 25% or as required by the District's Building Inspector or Approving Officer *See OCP Schedule E	n 1	
		16.	Site Bio-Inventory for Environmental Review Areas per OCP DPA1 Schedule K-1. See Terms of Reference: http://squamish.ca/assets/DS-Forms/Site-Bio-inventory-Report-Terms-of-Reference-final.pdf	1	
		17.	Riparian Assessment Report , if applicable. (Refer to OCP Part 5 Development Permit Area 1 Aquat Guidelines for riparian areas and wetlands and confirm at Pre-Application Meeting).		
		18.	Map showing the location of invasive species.	1	
		19.	Electronic copies of all submissions; including application, drawings, & reports. PDFs of drawings site plans must be no more than 5MB in size (total). Electronic files may be emailed to engineering@squamish.ca or submitted with the application on a flash drive.	& 1 USB	
		20.	Completed and signed <i>Document Checklist (Soils)</i> .	1	
to procestics for the contract of the contract	cess y m it a ation ed wi	our a will o is su ill be of Sq	on this form is collected under the authority of the District of Squamish Soils Managemer application. Objective is to collect business information, should personal information be ponly be used for the purpose of processing your application. The collection, use and discloubject to the provisions of the Freedom of Information and Protection of Privacy Act. The retained and disposed according to the District of Squamish Records Management Bylaw quamish Records Classification and Retention Schedule. If you have any questions, please a slative Services at 604-815-5023.	rovided throu sure of person nformation No. 2622, 201	gh nal
 Full Na	me o	f App	plicant (please print) Signature of Applicant	DD / MM / Date	YYYY