# SCHEDULE 1 Site Profile

Version 4.0

### Introduction

Under section 40 of the *Environmental Management Act*, a person who knows or reasonably should know that a site has been used or is used for industrial or commercial purposes or activities must in certain circumstances provide a site profile.

Schedule 2 of the Contaminated Sites Regulation sets out the types of industrial or commercial purposes or activities to which site profile requirements apply.

If section 40 of the Environmental Management Act applies to you and you know or reasonably should know that the site has been used or is used for one of the purposes or activities found in Schedule 2 of the Contaminated Sites Regulation, you may be required to complete the attached site profile.

#### Notes/Instructions:

Persons preparing a site profile *must* complete Section I, II and III, answer all questions in sections IV through IX, and sign section XI. If the site profile is not satisfactorily completed, it will not be processed under the *Environmental Management Act* and the Contaminated Sites Regulation. Failure to complete the site profile satisfactorily may result in delays in approval of relevant applications and in the postponement of decisions respecting the property.

The person completing this site profile is responsible for the accuracy of the answers. Questions must be answered to the best of your knowledge.

Section 27 (1) of the *Freedom of Information and Protection of Privacy Act* requires that provision of personal information concerning an individual must be authorized by that individual. Persons completing the site profile on behalf of the site owner must be authorized by the site owner.

One (1) site profile may be completed for a site comprised of more than one titled or untitled parcel, but individual parcels must be identified.

The latitude and longitude (accurate to 0.5 of a second using North American Datum established in 1983) of the centre of the site must be provided. Also, please attach an accurate map, containing latitude, longitude and datum references, which shows the boundaries of the site in question. Please use the largest scale map available.

If the property is legally surveyed, titled and registered, then all PID numbers (<u>Parcel <u>ID</u>entifiers – Land Title Registry system) must be provided for *each* parcel as well as the appropriate legal description.</u>

If the property is untitled Crown land (no PID number), then the appropriate PIN numbers ( $\underline{\mathbf{P}}$ arcel  $\underline{\mathbf{I}}$ dentification  $\underline{\mathbf{N}}$ umbers – Crown Land registry system) for each parcel with the appropriate land description should be supplied.

If available, the Crown Land File Number for the site should also be supplied.

Anything submitted in relation to this site profile will become part of the public record and may be made available to the public through the Site Registry as established under the *Environmental Management Act*.

Under section 43 of the *Environmental Management Act*, corporate and personal information contained in the site profile may be made available to the public through the Site Registry. If you have questions concerning the collection of this information, contact the Site Registrar, at <a href="mailto:site@gov.bc.ca">site@gov.bc.ca</a>. For questions on site profiles, please send a message to <a href="mailto:siteprofiles@gov.bc.ca">siteprofiles@gov.bc.ca</a>.

A. Name of Site Owner:  Last Middle Initial(s) (and/or, if appears to the content of						
•						
	oplicable)					
Company						
Owner's Civic Address						
CityProvince/State						
CountryPostal Code/ZIP						
B. Person Completing Site Profile (Leave blank if same as above):						
Last Middle Initial(s) (and/or, if ap	oplicable)					
Company						
C. Person to Contact Regarding the Site Profile:						
LastMiddle Initial(s) (and/or, if ap	pplicable)					
Company						
Mailing Address						
City Province/State						
Country Postal Code/ZIP						
Telephone ( Fax ()						
II SITE IDENTIFICATION						
Please attach a site location map						
All Property						
Coordinates (using the North American Datum 1983 convention) for the centre of the site:						
Latitude: Degrees Minutes Seconds						
Longitude: Degrees Minutes Seconds						
Please attach a map of appropriate scale showing the boundaries of the site.						
For Legally Titled, Registered Property						
Site Street Address (if applicable)						
CityPostal Code						

<u>PID</u>	<u>Legal Description</u>
Γotal number of tit	led parcels represented by this site profile is:
For Untitled Crov	vn Land
PIN numbers and a	associated Land Description. Attach an additional sheet if necessary.
PIN	<b>Land Description</b>
Total number of ur	ntitled crown land parcels represented by this site profile is:
	(and, if available)
Crown land file nu	mbers. Attach an additional sheet if necessary.
	RCIAL AND INDUSTRIAL PURPOSES OR ACTIVITIES  ow, in the format of the example provided, which of the industrial and commercial purposes and activities from
Schedule 2 have or	ccurred or are occurring on this site.  EXAMPLE
Schedule 2	<u>Description</u>
<u>Reference</u> E1	appliance, equipment or engine repair, reconditioning, cleaning or salvage
F10	solvent manufacturing or wholesale bulk storage
Please print legibl	y. Attach an additional sheet if necessary
Schedule 2	<u>Description</u>
<u>Reference</u>	
Reference	

IV	AREAS OF POTENTIAL CONCERN	-	
	Is there currently or to the best of your knowledge has there previously been on the site any (please mark the appropriate column opposite the question):	YES	NO
A.	Petroleum, solvent or other polluting substance spills to the environment greater than 100 litres?		
В.	Residue left after removal of piled materials such as chemicals, coal, ore, smelter slag, air quality control system baghouse dust?		
C.	Discarded barrels, drums or tanks?		
D.	Contamination resulting from migration of substances from other properties?		
V	FILL MATERIALS		
	Is there currently or to the best of your knowledge has there previously been on the site any deposit of (please mark the appropriate column opposite the question):	YES	NO
A.	Fill dirt, soil, gravel, sand or like materials from a contaminated site or from a source used for any of the activities listed under Schedule 2?		
В.	Discarded or waste granular materials such as sand blasting grit, asphalt paving or roofing material, spent foundry casting sands, mine ore, waste rock or float?		
C.	Dredged sediments, or sediments and debris materials originating from locations adjacent to foreshore industrial activities, or municipal sanitary or stormwater discharges?		
VI	WASTE DISPOSAL	_	
	Is there currently or to the best of your knowledge has there previously been on the site any landfilling, deposit, spillage or dumping of the following materials (please mark the appropriate column opposite the question):	YES	NO
Α.	Materials such as household garbage, mixed municipal refuse, or demolition debris?		
В.	Waste or byproducts such as tank bottoms, residues, sludge, or flocculation precipitates from industrial processes or wastewater treatment?		
C.	Waste products from smelting or mining activities, such as smelter slag, mine tailings, or cull materials from coal processing?		
D.	Waste products from natural gas and oil well drilling activities, such as drilling fluids and muds?		
Е.	Waste products from photographic developing or finishing laboratories; asphalt tar manufacturing; boilers, incinerators or other thermal facilities (e.g. ash); appliance, small equipment or engine repair or salvage; dry cleaning operations (e.g. solvents); or from the cleaning or repair of parts of boats, ships, barges, automobiles or trucks, including sandblasting grit or paint scrapings?		

VII	TANKS OR CONTAINERS USED OR STORED, OTHER THAN TANKS USED FOR RESIDENTIAL HEATING FUEL					
	Are there currently or to the best of your knowledge have there been previously on the site any (please mark the appropriate column opposite the question):	YES	NO			
Α.	Underground fuel or chemical storage tanks other than storage tanks for compressed gases?					
В.	Above ground fuel or chemical storage tanks other than storage tanks for compressed gases?					
VIII	VIII HAZARDOUS WASTES OR HAZARDOUS SUBSTANCES					
	Are there currently or to the best of your knowledge have there been previously on the site any (please mark the appropriate column opposite the question):	YES	NO			
<b>A.</b>	PCB-containing electrical transformers or capacitors either at grade, attached above ground to poles, located within buildings, or stored?					
В.	Waste asbestos or asbestos containing materials such as pipe wrapping, blown-in insulation or panelling buried?					
C.	Paints, solvents, mineral spirits or waste pest control products or pest control product containers stored in volumes greater than 205 litres?					
IX	LEGAL OR REGULATORY ACTIONS OR CONSTRAINTS	<del>-</del>	<u>-</u>			
	To the best of your knowledge are there currently any of the following pertaining to the site (please mark the appropriate column opposite the question):	YES	NO			
<b>A.</b>	Government orders or other notifications pertaining to environmental conditions or quality of soil, water, groundwater or other environmental media?					
В.	Liens to recover costs, restrictive covenants on land use, or other charges or encumbrances, stemming from contaminants or wastes remaining onsite or from other environmental conditions?					
C.	Government notifications relating to past or recurring environmental violations at the site or any facility located on the site?					
X	ADDITIONAL COMMENTS AND EXPLANATIONS		_			
	Please list any past or present government orders, permits, approvals, certificates and notifications pertain ental condition, use or quality of soil, surface water, groundwater or biota at the site.	ning to th	ie			
	f completed by a consultant, receiver or trustee, please indicate the type and degree of access to informati this site profile. Attach extra pages, if necessary):	ion used t	to			

XI SIGNATURES						
The person completing the site profile states that the above information is true based on the person's current knowledge as of the date completed.						
Signature of person com	pleting site profile	Date comp	oleted: (YY-MM-DD)			
XII OFFICIAL USE						
Local Government Authority						
Reason for submission (	Reason for submission (Please check one or more of the following)  Soil removal □					
Subdivision application	☐ Zoning application ☐	Development permit	Variance permit □ D	emolition permit 🗖		
Date received:	Local Government contact : Name		Date submitted to Site Registrar:	Date forwarded to Director of Waste Management:		
	Agency_					
	Address					
	Telephone	Fax				
	Direct	tor of Waste Management	<del>-</del>			
Reason for submission (	Please check one or more of	the following)				
Under Order □	Site decommissioning	Foreclosure				
Date received:	Assessed by: Name		Investigation Required?	Decision date:		
	Region_		YES NO			
	Telephone	Fax				
	If site profile entered, SITE	ID #				
Site Registrar						
Date received:	Entered onto Site Registry b	<u>oy:</u>	SITE ID #:	Entry date:		

# Environmental Management Act CONTAMINATED SITES REGULATION

[includes amendments up to B.C. Reg. 343/2008, January 1, 2009]

## Schedule 2

[am. B.C. Regs. 17/2002, s. 16; 239/2007, s. 5; 343/2008, s. 12.]

# **Industrial and Commercial Purposes and Activities**

ı		COLUMN II		7. electrical power generating operations
•		Purpose or Activity		fuelled by coal or petroleum
Α	Che	mical industries and activities		hydrocarbons and supplying electricity
	1.	adhesives manufacturing or wholesale		to a community or commercial or
	1.	bulk storage		industrial operation
		chemical manufacturing or wholesale	С	Metal Smelting, processing or finishing
	2.	bulk storage	C	industries and activities
		explosives or ammunition		foundries or scrap metal smelting
	3.	manufacturing or wholesale bulk		2. galvanizing
		storage		<ol><li>metal plating or finishing</li></ol>
		fire retardant manufacturing or		<ol><li>metal salvage operations</li></ol>
	4.	wholesale bulk storage		<ol><li>nonferrous metal smelting or refining</li></ol>
	_	fertilizer manufacturing or wholesale		6. welding or machine shops (repair or
	5.	bulk storage		fabrication)
	_	ink or dye manufacturing or wholesale	D	Mining, milling or related industries and
	6.	bulk storage	U	activities
	7.	leather or hides tanning		asbestos mining, milling, wholesale
		paint, lacquer or varnish		bulk storage or shipping
	8.	manufacturing, formulation, recycling		and aska manufactura, wholesale hulk
		or wholesale bulk storage		2. storage or shipping
		pharmaceutical products, or controlled		coal or lignite mining, milling,
	9.	substances as defined in the		3. wholesale bulk storage or shipping
	9.	Controlled Drugs and Substances Act		milling reagent manufacture,
		(Canada), manufacturing or operations		4. wholesale bulk storage or shipping
	10.	plastic products (foam or expanded		5. non ferrous metal concentrate
	10.	plastic products) manufacturing		wholesale bulk storage or shipping
	11.	textile dying		<ol><li>nonferrous metal mining or milling</li></ol>
	12.	pesticide manufacturing, formulation or	Е	Miscellaneous industries, operations or
	12.	wholesale bulk storage	_	activities
		resin or plastic monomer		appliance, equipment or engine repair,
	13.	manufacturing, formulation or		1. reconditioning, cleaning or salvage
		wholesale bulk storage		ash deposit from boilers, incinerators,
В	Elec	trical equipment and activities		or other thermal facilities
	1.	battery (lead acid or other)		asphalt tar manufacture, wholesale
		manufacturing or wholesale bulk		storage and distribution
		storage		4. coal gasification (manufactured gas
	2.	communications stations using or		4. production)
		storing equipment that contains PCBs		medical, chemical, radiological or
	3.	electrical equipment manufacturing,		biological laboratories
		refurbishing or wholesale bulk storage		<ol><li>rifle or pistol firing ranges</li></ol>
	4.	electrical transmission or distribution		<ol><li>road salt storage facilities</li></ol>
		substations		measuring instruments (containing
	5.	electronic equipment manufacturing		8. mercury) manufacture, repair or
	6.	transformer oil manufacture,		wholesale bulk storage
		processing or wholesale bulk storage		g. dry cleaning facilities or operations and
				dry cleaning chemical storage
				sites which have been or likely have
				<ol><li>been contaminated by substances</li></ol>

### **Planning Services Department**

301 St. Ann's Road, Campbell River, B.C. V9W 4C7 Telephone: 250.286.5726; Fax: 250.286.5761

migrating from other properties

	Ì	controlled substances, as defined in				
	the Controlled Drugs and Substances					
	Act (Canada), manufacturing or					
	_	operations				
		oleum and natural gas drilling,				
F		duction, processing, retailing, ribution and storage other than the				
•		age of residential heating fuel in				
	tank					
	1.	petroleum or natural gas drilling				
	2.	petroleum or natural gas production				
	3.	facilities natural gas processing				
		petroleum coke manufacture,				
	4.	wholesale bulk storage or shipping				
		petroleum product, other than				
	5.	compressed gas, dispensing facilities,				
	0.	including service stations and card				
		locks petroleum, natural gas or sulphur				
		pipeline rights of way excluding rights				
	6.	of way for pipelines used to distribute				
		natural gas to consumers in a				
		community				
		petroleum product, other than compressed gas, or produced water				
	7.	storage in above ground or				
		underground tanks				
		petroleum product, other than				
	8.	compressed gas, wholesale bulk				
		storage or distribution				
	9.	petroleum refining wholesale bulk storage or shipping				
	40	solvent manufacturing or wholesale				
	bulk storage					
	11.	sulphur handling, processing or				
		wholesale bulk storage and distribution				
G	Transportation industries, operations and related activities					
		aircraft maintenance, cleaning or				
	1.	salvage				
		automotive, truck, bus, subway or				
	2.	other motor vehicle repair, salvage or				
		wrecking bulk commodity storage or shipping				
	3.	(e.g. coal)				
		dry docks, ship building or boat repair				
	4.	and maintenance, including paint				
	5.	removal from hulls marine equipment salvage				
	٥.	rail car or locomotive maintenance,				
	6.	cleaning, salvage or related uses,				
	Ο.					
	0.	including railyards				
	7.	truck, rail or marine bulk freight				
	7.	truck, rail or marine bulk freight handling				
Н	7. Was	truck, rail or marine bulk freight handling ste disposal and recycling operations				
н	7. Was	truck, rail or marine bulk freight handling ste disposal and recycling operations activities				
н	7. Was and	truck, rail or marine bulk freight handling ste disposal and recycling operations				
н	7. <b>Was</b> <b>and</b> 1. 2.	truck, rail or marine bulk freight handling ste disposal and recycling operations activities antifreeze bulk storage or recycling barrel, drum or tank reconditioning or salvage				
Н	7. Was and	truck, rail or marine bulk freight handling ste disposal and recycling operations activities antifreeze bulk storage or recycling barrel, drum or tank reconditioning or				

	Ī	bulk manure stockpiling and high rate
	5.	land application or disposal (nonfarm
	0.	applications only)
		construction demolition material,
	6.	including without limitation asphalt and
		concrete, landfilling
	_	contaminated soil storage, treatment
	7.	or disposal
	8.	dredged waste disposal
	9.	drycleaning waste disposal
	10.	electrical equipment recycling
44		industrial waste lagoons or
	11.	impoundments
	12.	industrial waste storage, recycling or
	12.	landfilling
	13.	industrial woodwaste (log yard waste,
	13.	hogfuel) disposal
	14.	mine tailings waste disposal
	15.	municipal waste storage, recycling,
		composting or landfilling
	16.	organic or petroleum material
		landspreading (landfarming)
	17.	sandblasting waste disposal
	18.	septic tank pumpage storage or
	19.	disposal sewage lagoons or impoundments
	19.	special waste storage, treatment or
	20.	disposal
	21.	sludge drying or composting
	22.	street or yard snow removal dumping
		waste oil reprocessing, recycling or
	23.	bulk storage
	24.	wire reclaiming operations
ı	Woo	d, pulp and paper products and
ı	relat	ed industries and activities
	1.	particle board manufacturing
	2.	pulp mill operations
	3.	pulp and paper manufacturing
	4.	treated wood storage at the site of
		treatment
	5.	veneer or plywood manufacturing
	6.	wafer board manufacturing
	7.	wood treatment (antisapstain or
		preservation) wood treatment chemical
	8.	manufacturing, wholesale bulk storage
	9.	sawmills
	Э.	Sawiillis