

## **Submissions Screening Guidelines**

### 1 Introduction

The Society of Contaminated Sites Approved Professionals of British Columbia (CSAP or the Society) is responsible for maintaining quality standards of Approved Professional (AP) Submissions recommending issuance of CSR legal instruments. The CSAP Society has been requested by the MoE to undertake the Screening of AP Submissions as per guidance provided in MoE Procedure 12 on their behalf. The screening of the AP submissions is solely an administrative check and does not involve the review of any of the technical information contained in the reports.

### 2 Purpose and Scope

The administrative screening is undertaken by CSAP office staff (the administrative screener, AS) and involves checking that all the required documents and materials have been included, that the most recent templates were used, and that the address, legal description etc. are correct.

The detailed screening is undertaken by an approved professional (the detailed screener, DS) who has been pre-qualified to act as members on performance assessment panels. The detailed screening involves checking the summary of site conditions (SoSC), the draft instrument and other required forms and documents for completeness and consistency. The detailed screening would not typically involve reviewing reports, but relevant sections of the reports may be reviewed as part of resolving issues.

### 2.1 Definitions

DS Detailed Screener

DAS Detailed Administrative Screening

DASL Detailed Administrative Screening List

DM Delegated Member

DSC Detailed Screening Coordinator

AS Administrative Screener

PAS Preliminary Administrative Screening

PASL Preliminary Administrative Screening List

Pr12 Administrative Screening Guidance contained in Procedure 12: "Procedures for preparing and issuing contaminated sites legal instruments"

## **3** Stages of Screening

The Screening is conducted in two stages consisting of a PAS by the AS followed by a DAS conducted by a panel of qualified AP's and referred to as the DS. A flow chart of the screening process is included as Table 1.

## 3.1 Information Supplied for the Screening

Submitting AP's must submit a document package along with their submission which will include all the pertinent documents as outlined in the CSAP Transmittal Letter (Hardcopies and digital copies of all the supporting documentation is required and the Screening will be conducted on the electronic copies only);

#### This list includes:

- Completed Contaminated Site Service Application Form
- Draft Instrument Cover Letter word version and hard copy
- Draft Instrument word version and hard copy
- Completed Summary of Site Condition
- Completed Site Risk Classification Form (not required for negative Determinations)
- Completed Technical Guidance 10 (PSI checklist)
- Completed Technical Guidance 11 (DSI Checklist)
- Copy of applicable Land Title Office legal plan(s) or other land survey results (current title within last 6 months)
- Area Based Site Registry Search, 0.5 km radius (current search within the last 6 months)
- Detailed Site Registry Search (current report within the last 6 months)

### And as applicable:

- Performance Verification Plan
- Notice of Independent Remediation (Initiation and Completion)
- Notice of Off-Site Migration
- Administrative Guidance 11 communication records
- Consent of both owners to join sites
- Typical Borehole Log for MoE mapping project
- Preapproval and Approvals required under protocols (2,3,4,6,7 and 9)
- Other as Applicable: (e.g. covenant on land title, etc.)

## 4 Preliminary Administrative Screening (PAS)

Every submission received by CSAP undergoes a PAS according to instrument type following the PASL. The PASL is attached in **Appendix A**.

The AS will focus on:

- Completeness of application package;
- Consistency of application information.

Once the PASL has been completed by the AS, the corrected documents are forwarded for a DAS.

## 5 Detailed Administrative Screening (DAS)

The DAS is conducted following the PAS and is conducted by DS's following guidance in MoE Procedure 12: "Procedures for preparing and issuing contaminated sites legal instruments" (Pr12). Pr12 was written "To provide guidance to Ministry of Environment staff and Approved Professionals who prepare draft contaminated sites legal instruments and who act on behalf of the Director processing contaminated sites legal instrument applications". A detailed administrative screening list (DASL) has been prepared based on guidance in Pr12 and is attached in **Appendix B**.

### **5.1** Guidance for Detailed Screeners

DS should refer to Pr12 for guidance when completing the DASL.

The guiding principal for DS's conducting a DAS is that the reports prepared in support of the submission will not be supplied or reviewed and that sufficient information should be found in the supporting documents, particularly the SoSC to complete the DASL.

CSAP has undertaken the preparation of an Annotated SoSC which has been circulated to members. The Annotated SoSC provides examples of information that MoE is anticipating will be included in this document. The Submitting AP may either provide the information directly in the SoSC in the provided text boxes, or as an alternate, supply a reference to where in the supporting reports or documents this information can be found. Neither the AS nor DS is to look behind this declaration that the regulatory requirements have been met.

The role of the DS is to insure that the instrument, SoSC and supporting documents meet the documentation requirements for the issuance of the instruments. Unresolved issues will not be forwarded to MoE and will be referred to the PAC.

If the Submitting AP has questions regarding items identified through the Detailed Screening which require regulatory clarification, the Society recommends that the AP contact the Ministry. When contacting the Ministry, APs must indicate that their enquiry is based on comments received from an ongoing Detailed Screening.

### 5.2 When Additional Information is Requested by the DS

Once the DAS is complete, and if any clarifications are required, an email will be sent along with the completed DASL to the AS. The AS will then forward the summary sheet from the DASL to the Submitting AP. The Submitting AP can then either supply the corrected or additional information or provide a rational as to why this is not required

The Submitting AP response is forwarded to the AS who will then forward it to the DS. The DS will review the response and if necessary the DS will contact the submitting AP to discuss issues that may not have been sufficiently clarified. The DS and/or the submitting AP may contact MoE to seek clarification. In either case, MoE should be informed that the request is in relation to issues raised in the detailed screening, and the site should be identified.

If agreement on issues are not reached, the DS would notify the performance assessment committee (PAC) who will then appoint a delegated member (DM). The DM will review relevant sections of the reports and attempt to resolve the issues. This may involve discussion with both the submitting AP and MoE.

## **5.3** Role of the Detailed Screening Coordinator (DSC)

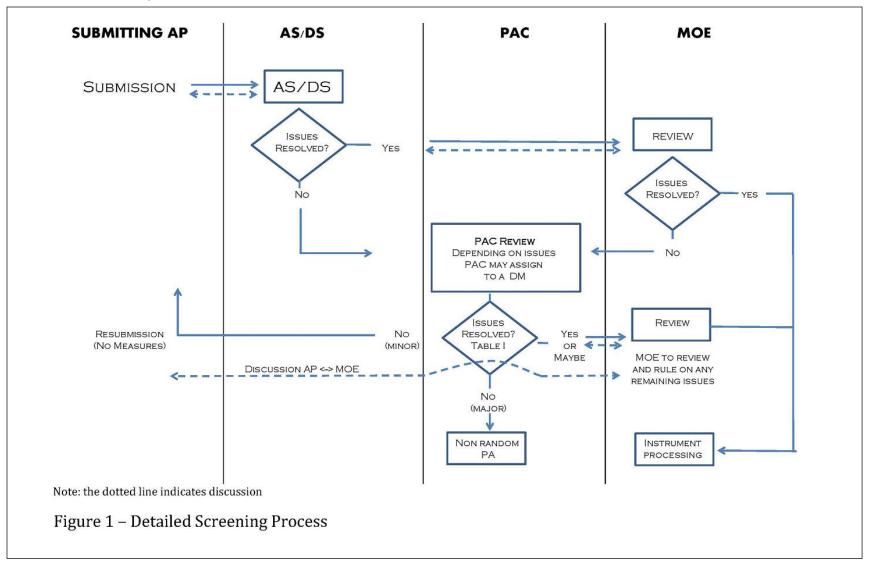
The Detailed Screening Coordinator reviews the completed DASL for continuity and to insure that the DASL represents a consistent review. The DSC also provides guidance to the DS when requested.

#### **5.4** Outcomes of the DM Review

There are three possible outcomes of the DM's assessment of the detailed screening:

- a) All outstanding issues are resolved and the submission is sent to MoE.
- b) New information or corrections are required for a limited number of issues and the issues are considered to be minor and not affect the main conclusions of the reports. In this case, a resubmission would be required. There would be no measures associated with this decision, since the detailed screening process is distinct from the performance assessment process.
- c) New information or corrections are required for many issues and some of the issues are considered to be major with the potential to affect the main conclusions of the reports. In this case, the submission would be selected for a non-random performance assessment.

**Figure 1** shows a flow chart of the process and **Table 1** provides examples of what type and number of issues would acceptable for a resubmission decision, and what type and number of issues that may led to a non-random performance assessment decision.



**Table 1 – Guide to PAC Decision** 

Example of Detail	ed Screening Issues
Resubmission	Non-random performance assessment
<ul> <li>The submission is considered suitable for resubmission if:</li> <li>The nature of the issues are minor and the number of issues are few</li> <li>Data that was omitted or inadequately discussed is likely to support the conclusions</li> <li>A missing Protocol 6 pre-approval could be obtained without new investigation or remediation</li> </ul>	<ul> <li>A submission will be selected for a non-random performance assessment if:</li> <li>The nature of the issues are major, or there are more than a few minor issues</li> <li>Data that was omitted or inadequately discussed is not likely to support the original conclusions</li> <li>Unidentified or not previously investigated APEC/PCOC or medium requires investigation</li> <li>The risk management measures proposed are likely not adequate to address the risk</li> </ul>

## APPENDIX A

Preliminary Administrative Screening List

Site ID: PID: Civic Address: Legal Description:	AP: Type:			Lat: Long:			4	44			
Required Ministry Submission	n Document	S									
Contaminated Sites Services Requirements Mandatory for all submissions	Type:    Submission Documents	Confirm that written Ministry pre-approval is appended to applicable									
Summary of Site Condition (SoSC) Mandatory for all submissions <sup>1</sup>			preapproval form Ma			•		t			
Exposure Pathway Questionnaire May be required based on responses identified	on the completed S	SRC	Mandatory for contaminated soil relocation to a non-approved								
Notification of Initiation/Completion Remediation (NIIR/NCIR) Generally mane forms except for some exceptions such as when or when working in response to a spill that has PEP; or when NIIR or NCIR have been previous continue to be applicable and complete; or when appear in a Site Registry report and they continue complete, etc	datory using the Min working under an been reported under sly submitted and the NIIR or NCIR not	nistry AiP; er ney ices	using the Ministry form except when migration notices appear in a Site Registry report and they continue to be applicable and								
☐ Draft Instrument Cover Letter			Draft Instrument	Template							
Technical Guidance 10 (PSI Check for Contaminated Soil Relocation Agreement ar	clist) Mandatory ex d CoCs based on A	cept AIPs	except for Contaminated	Soil Relocation A	greeme						
Check Site ID against pre-ap	•	ne sub	mission log. If it's on	the list pre-ap	prova	l lett	er mu	st			
Required Supporting Docume											
Instrument		Repo	rts								
Approval in Principle (Standards)		_		☐ DSI							
Approval in Principle (Risk)		□ S	creening Level or Deta		essmei	nt					
Certificate of Compliance (Standard	s)			' <del></del> '							
Certificate of Compliance (Risk)		□ s	creening Level or Deta	iled Risk Asse	essmei	nt					
☐ Certificate of Compliance with an Ap Principle already in place	proval in	□ C	confirmation of Remediation <sup>1</sup>								
Preliminary and Final Determination		□ P:	SI <sup>2</sup>								
Contaminated Soil Relocation Agree	ement	per C	r CSRA and SoSC) of the receiving site/location								
Notes:											
If the submission is quality assessed, copies of If the Stage 1 PSI is more than 6 months old, a Documentation of professional judgment exer- along with relevant Ministry correspondence. processing delays, particularly should the subm	PSI Update may be cised that differs from The documentation	e also r om writ on is im	equired. ten Ministry guidance or sta portant for completion of th	andard industry p	ractice	should	d be inc				

**CSAP Reference No:** 

13-

		LSAP Reference No: 13-
Site ID:	AP:	Lat: ° '
PID:	Туре:	Long: o '
Civic Addres	s:	
Legal Descrip	ption:	
Initial Scr	eening	
Lool	k up Lat, Long to make sure it is correct	
CD - USB o	drives not accepted. Save the files in J:\Submissions\Submission	as WIP\*csap number (site ID) type*
	Summary of Site Condition (PDF version accepted)	This Checklist
$\overline{\Box}$	Draft cover letter in MS Word electronic format	All reports in electronic format
$\overline{\sqcap}$	Draft instrument in MS Word electronic format	
Submissio		
	CSAP portion made out to CSAP Society	Correct CSAP amount
$\Box$	Ministry portion made out to Minister of Finance	Correct Ministry amount
Ä	If applicant is HST exempt, they must provide letter to the	<del></del>
Site plan i	in Schedule "A" (Part of instrument)	initially swiming unit they are the temption
	Oriented north, clearly labelled with a north arrow	☐ Scale
	Boundary identified by continuous bold line	Street names
	No logos	Not arial plan
Location 1	map in Schedule "A" (Part of instrument)	
	Oriented north, clearly labelled with a north arrow	Site clearly marked
	Scale	☐ No logos
	Street names	
I and Title	e Office Records (LTO) Report - sometimes filed in PSI rep	nort
	Correct PID	Current (within 6 months)
		<u> </u>
I TO least	Correct Legal Description	Correct Property Owner
L10 legal	l plans or other land survey results (if metes and bounds) -	<u> </u>
	Correct Plan Number Correct Date	Correct Author
Area-Base	ed Site Registry Search results Report - sometimes filed in	
	0.5 km radius	Correct Lat and Long
	Current (within 6 months), if not confirm that the current	Correct Site ID
	one has changes listed not in the supplied one	Correct Civic Address
Detail Site	e Registry Search results Report	
	Current (within 6 months)	Correct Site ID
	Correct Lat and Long	Correct PID
	Correct Civic Address	
Notification	on of Independent Remediation (not required for Determin	
	Correct Site ID Correct Lat and Long	Correct Civic Address
	Correct PID Correct Legal Description	Signed and Dated
	Notice of Completion of Remediation Submitted	
Notification	on of Offsite migration	_
	Correct Site ID Correct Lat and Long	Correct Civic Address
	Correct PID Correct Legal Description	Signed and Dated
	Correct Property owner	

		CSAF	Reference	MO:	13-	
Site ID:	AP:		Lat:	0	•	"
PID:	Type:		Long:	0	1	"
Civic Addre						
Legal Descr	iption:					
Site Risk	Classification (not required for Determination)					
	Correct Site ID		Correct Lat an	d Long	5	
	Correct PID		Correct Civic	Addres	S	
	Correct Legal Description		Signed and Da	ited		
<b>Property</b>	Owner					
	SoSC Part 1 SoSC Part 8.2		CSS App			
	Notification of Independent Remediation		Site Risk Clas	sificatio	on	
Contami	nated Sites Services Application Form					
	Correct Applicant		Correct Legal	descrip	otion	
	Correct Instrument chosen in Part C "other services"		Correct PID			
	Correct Site ID		Correct Lat an	_	5	
	Correct Civic Address		Signed and da	ted		
	Part E is completed					
Summar	y of Site Condition					
	Sections 4.5, 4.6, 5.2 and 5.4 – Report#, Figure# and P	age# are l	isted (or N/A)			
	Correct Site ID Correct Civic Add	ress	Correct Legal	descrip	otion	
	Correct PID Correct Lat and Lo	ong				
	Document Summary (Part 3) must include all document	nts submit	ted and dated co	rrectly		
	Section 7.1 has AP's name Signed/Dated by A	•				
	Signed/Dated by Arm's Length Reviewer (Sect 7.3). T <i>migration</i> )	'ype of rev	view indicated ( )	If risk b	ased or	offsite
	Section 8.2 has AP's Name Signed/Dated by o	wner, less	see, or agent (S	ect 8.1)	)	
Record d	lata in the Online Submissions Manager (OSM):					
<u> </u>	For manual submissions, create a new submission reco	ord.	Update the Ac			
	Remediation type confirmed with AP		PVP included	for Ris	k-based	
Detailed	Screening					
Cover Le	etter. Screen for format as well as content. Use MoE ten	nplates an	d guidelines			
	Victoria File # (Detailed site registry)	· —	Regional File # (I	Detailed	l site res	gistry)
	Site ID		Civic Address			<i>,</i>
	Addressee is applicant	CC	part includes mui in Surrey, CSAP	_	-	MoE
Instrume	ent. Screen for format as well as content. Use MoE temp	olates and	guidelines			
	Lat and Long PID Civic Address		Legal Desc.		Site ID	(footer)
	Substances used against SoSC 7.2	_	C			, ,
	Land (water) use against SoSC 4.4					
	Included docs against SoSC Part 3		Confirm Legal pl	an #		
	meraucu uocs agailist bobe I alt J		zomnim Legai Di	uu T		

## APPENDIX B

Detailed Administrative Screening List

# SUMMARY - CSAP DETAILED ADMINISTRATIVE SCREENING CHECKLIST SUMMARY PAGE

Site ID:				
Common name:				
Application number:				
Instrument:				
Instrument:(B)	(Use a lett	er designation to identi	fy instrument in cases of multiple sub	missions)
Preliminary Administrative Screening				
Issue				
AP Response				·
Issue				
AP Response				
Issue				
AP Response	l			
<u></u>		Ī	ı	Τ
General Topic		Points of Review	Yes	No
Sheet - Detailed Screening Checklist				
(Example Issue - Remove when worksheet is completed)	<u>3</u>	Who is the site		
OWNERSHIP STATUS	<u> </u>	owner?		
AP Response				
Screener Response				
Sheet - Summary of Site Condition				
Issue (cut from Worksheet)				
AP Response				
Screener Response				
Sheet - Regulatory Considerations				
Issue (cut from Worksheet)				
AP Response				
Screener Response	<u> </u>			
Sheet - Consultations				
Issue (cut from Worksheet)				
AP Response				
Screener Response				
FOR MOE DIRECTOR				
Decision and rationale	l	I.	I	Ia .
and all the second seco	Yes	No	NA	Comments
What has gone on and is going on legally at the parcel in				
question and at neighbouring parcels? Have the Site				
Registry, AMS/WASTE, SWIS and Land Titles system				
been reviewed? What is the compliance and enforcement history for the	-		<del> </del>	<del> </del>
parcel and neighbouring parcels? Has COORs been				
reviewed?				
Is only relevant information being used in making the				
decision?				
Is the decision being made in a manner consistent with				
previous decisions on similar matters, relying on existing	1			
policies, guidelines, procedures and rules?				
If discretion is to be exercised, can any inconsistency				
with previous decisions on similar matters be justified				
and explained?				
Issue instrument?				
Reasons for the decision:	1			

#### CSAP DETAILED ADMINISTRATIVE SCREENING CHECKLIST

General Topic		Points of Review	Yes	No		Comments	Reference	Notes
SITE BASICS	1	What is the type of regulatory instrument:	No answ	er require	ed, this is a	subject header.	Proc. 12	
	1a	Preliminary Determination;						
	1b	Final Determination;						
	1c	Approval in Principle;			ļ			
	1d	Certificate of Compliance;						
l	1e	Soil Relocation Agreement;	ļ	ļ	<b>!</b>			
	1f	Wide Area Site Designation; or	<u> </u>	<u> </u>	<del>                                     </del>			
	1g	Other?	<u> </u>	<u> </u>	<del>                                     </del>			
	2	Has the site already been remediated?						For a Determination: if site has already been remediated circumstances should be carefully reviewed. Usually a site which has been remediated must be issued a CoC but in some cases a Determination would be appropriate if part of a site had been considered and a Determination was being cought for a different part.
								been remediated and a Determination was being sought for a different part.
OWNERSHIP STATUS	3	Who is the site owner?		ı	1		Proc. 12	SoSC 1.
	4	Who is the applicant?						SoSC 1.
	5	Who is the agent for applicant?						SoSC 1.
l								"No" answer is allowed for Determinations and CoCs.
	6b	Is the applicant a responsible person for the AiP? for the source parcel?						If there is a source parcel and the applicant is responsible for the source parcel, then the Director should consider whether the full extent of contamination has been delineated at and neighbouring the source parcel. If the applicant is not a responsible person (allowed for Certificates of Compliance), then full delineation of contamination might not be required.
	7	Is the application for a part site (assumes that entire area of contamination is remediated and/or delineated (See SOSC 4.8))?					Sec. 53 (6)	Part sites are allowed only for AiPs and CoCs.
	8	Does the site include affected parcels? If no, move to the section on Contamination Status.						SoSC 2. If "Yes" then consultations are required (see Consultations tab). Separate SoSCs are not required but may be appropriate.
	9	Does the site include parcels with different owners?						
	10	Are there or will there be other parcels using the same Site ID number?						Decisions to combine separate parcels with the same owner should be made onl after considering Procedure "Establishing the Boundaries of a Site."
	11a	Are parcels with different owners to be combined into one site?						
	11b	If so, have all parcel owners agreed to this?					Fact Sheet 48	Normally instruments combining parcels with different owners into one site would not be issued unless all parties agree.
CONTAMINATION STATUS	12	Is the site contaminated?					Proc. 12	"Yes" for positive Determinations, AiPs, and risk-based CoCs.
	13	Is the site high risk? (For high risk sites a pre-approval is required						
		to allow processing under P6)						
REMEDIATION STATUS	14	Is the site to be remediated, or has it been remediated?					Proc. 12	SoSC 5.2.
	15	Have numerical standards been used?						SoSC 5.2.
	16a	Have risk-based standards been used? If no, move to the section						SoSC 5.2.
	16b	What type of risk-based standards have been used? (Enter 1A,		Enter 1A	, 1B, 2, or	3 in "Yes" column as applicable.	AG 14	SoSC 4.6 and/or 5.1. Except for Type 1A sites a PVP is required in the application package. For all types, Schedule B of the CoC and Section 5.2 of the SoSC must
		1B, 2, or 3)						have its principal risk controls listed.
	16c	is the site a risk-managed high risk site? (For risk-managed high risk sites a pre-approval is required to allow processing under P6.)						
REGULATORY REQUIREMENTS	17	Does the SoSC or Site Registry Report show that NOMs have been provided to all affected parcels?					Proc. 12	SoSC 8.1.
	18	For CoC with AiP in place, has the remediation schedule been followed?						Conditions would be in Schedule B of the AiP and should be supplied by the submitting AP and reviewed.
	19	Has the regulatory considerations list been reviewed? (Refer to the Regulatory Considerations tab.)						
	20	Are there any outstanding obligations under Part 4 of EMA?						Applicant for a CoC must provide information on compliance with all conditions set in an AiP issued for the site.
OBLIGATIONS IMPOSED FOR HUMAN HEALTH AND ENVIRONMENTAL PROTECTION	21a	What ongoing obligations are imposed?					Proc. 12	E.g., reporting, monitoring, operation of treatment works, etc. See also risk controls in Section 22 below.
	21b	On whom are the obligations imposed?						
DICK CONDITIONS IN COURSE IN S. S.		Are the risk controls listed on Schedule B of the CofC, the PVP			ľ			SoSC 5.2. For all site "types" except for Type 1A, a PVP is required in the
RISK CONDITIONS IN SCHEDULE B VS. PVP AND SOSC	22	and the SoSC consistent, with all risk controls included in all					Proc. 12	application package and Schedule B of the CoC and Section 5.2 of the SoSC must
	+	documents?	<u> </u>	ļ	ļ			have the principal risk controls listed.
LAND OWNERSHIP RECORDS		Do records for ownership of the site exist?	<b>!</b>	<u> </u>	<b> </b>		Proc. 12	
ĺ		Have they been provided?			<u> </u>			
1	23c	Have they been reviewed?	1	l				Ī.

#### CSAP DETAILED ADMINISTRATIVE SCREENING CHECKLIST

General Topic		Points of Review	Yes	No	NA	Comments	Reference	Notes
SCHEDULE A (PROCEDURE 12)	24	Are Schedule A Figures provided?						
	25	Are metes and bounds provided for identified areas in the instrument?						
SCHEDULE C SUBSTANCES	26	Do instrument substances correspond with CSR Schedules?						Check the spelling and name of the contaminants listed on Schedule C of the instrument against the way it is presented in the corresponding CSR Schedule.
CONSULTATION RECORDS	27a	Are or were consultations required? (Refer to Consultations Tab.)					Proc. 12 AG11	
	27b	Have they been consulted?						
	270	were adequate?						
	28	If consultations were required and the consultations were not adequate:	No answ	er require	d, this is a	subject header.		
	28a	Were communications efforts made by the responsible person adequate?						
	28b	Were concerns raised by the affected parties legitimate in the context of the principles of the contaminated sites legal regime?						
	280	Were the responses by the responsible person to the affected parties adequate?						
SITE REGISTRY RECORDS		Does the site appear on the Site Registry?					Proc. 12	
	29b	Has the Site Registry record been reviewed?						
POTENTIALLY AFFECTED PARTIES	30a	Could any potentially affected parties be significantly affected by the decision?					Proc. 12	
	30b	For those to whom "yes" applies, complete the following (if more room is needed, attach a separate page to provide additional information):	No answ	er require	d, this is a	subject header.		
		Who:						
		Why:						
		Previous consultations/notices:						
		How should they be consulted?						
RESULTS OF CONSULTATIONS	31	Party or Parties Consulted:					Proc. 12	
		Results:					_	
		Comments:						

## CSAP DETAILED ADMINISTRATIVE SCREENING CHECKLIST SUMMARY OF SITE CONDITIONS

General Topic	SECTION	INFORMATION REQUIRED	Yes	No	NA	Comments	Reference	Notes
	1	Is information (name, firm, scope of review completed) provided about the AP making a						Complete section "Scope of review completed
GENERAL COMMENTS		recommendation under the CSR, if applicable?					Proc. 12	" e.g., "Arm's Length Numerical Standards
		recommendation under the CSK, if applicable?						Review" SoSC
		Numeric AP						
		Risk AP						
Document Summary	3	In addition to the reports and plans listed in this section (site investigations reports, risk assessme	nt reports	, remedia	tion plans	, confirmation of remediation reports and suppo	orting Proc. 12	
Document Summary		correspondence), if the following exist they should also be listed:					Proc. 12	
		performance verification plans;						For risk-based CoCs: Except for Type 1A sites a
								PVP is required in the application package and
								Schedule B of the CoC must have its principal
								risk controls listed.
		approvals and preapprovals under protocols (e.g., 2–4, 6, 7, and 9) to establish, for example,						Pre-approval is required for a P6
		background levels of substances and site-specific standards;						recommendation of a high risk site.
		determinations of land, water, sediment or vapour use by a Director;						
		discharge authorizations issued for works at the site under section 6 of the Environmental						
		Management Act;						
		hazardous waste authorizations applicable to the site issued under the Environmental						
		Management Act and Hazardous Waste Regulation.						
Investigations Completed	4.1	This section should include all investigations completed.						These are investigations and should not include
investigations completed		This section should include an investigations completed.						risk assessment.
								Some such cases may require preapproval. Thi
		Are details regarding site investigations that may not be consistent with MoE guidance (e.g.,						section may refer to SoSC 4.8 for more detaile
		incomplete delineation) briefly noted?						information or rationale.
								information of rationale.
	4.2	This section should include site-specific information and sound rationale supporting the applicable						
Site Conditions		information currently requested in this section, explicit statements/descriptions to support the To	5#6 Water	Use Dete	rminatior	for current and future water use should also be	TG6	
		presented under "Hydrogeology".						
		Is sufficient information present in the SoSC to determine if applicable water use standards have						See annotated SoSC for detailed list of require
		been selected?						information.
		Surface water features: have the direction and distance to nearest surface water bodies and the						
		characteristics (e.g., relative size/flow) of the fresh or marine water body been provided?						
	4.4	Since the Summary of Site Condition form was created there have been amendments to the Regu	lation whi	ch have n	nt heen re	flected in the current version of the form. If pres	cent	
Applicable Numerical Concentration		the ministry requests that the following be indicated by checking "Other" check box and noting by						
Standards and Criteria		attenuation factors, generic numerical vapour standards in Schedule 11 of the Regulation, or wild			osc chec	k box area ii tiie following have been asea. vapor	ui .	
		attendation factors) generic numerical rapout standards in schedule 11 of the negatiation, or who	101105 10110	use.				
		Has "other" been selected, and are clear details on what has been applied provided?						
		Is sufficient information present in the SoSC to determine if appropriate attenuation factors have					TG4	
•		been used and do they agree with the conditions on the instrument?						
		Do the conditions make sense and are they consistent with site use?						
	4.5	The spelling of each substance listed in a Summary of Site Condition must match the spelling for t	hat substa	nce in the	applicab	e schedule of the Regulation. Substances should	l be	Sch. 5: "xylene" Sch. 6
		grouped by substance class and listed alphabetically. For clarity, use either of the following appro						"xylenes (total)" Sch. 4:
APEC and PCOC Summary		potential contaminant of concern in the body of the table, or list the substance classes (e.g., was	e type or	hemical g	group suc	as volatile organic compounds) in the body of th	he Proc. 12	"benz[a]anthracene"
,		table, together with a list of individual substances that may exceed the numerical standards eithe						Sch. 6: "benzo[a]anthracene"
		well as listing odorous substances, non-aqueous phase liquids, hazardous waste, consult section 9	.4 of Proc	edure 12.				Sch. 10 & 11: "methyl tert-butyl ether"
								Sch. 6: "methyl tertiary butyl ether"
		Are substances listed correctly?						
		Are substances spelled correctly?						
		Have odorous substances, non-aqueous phase liquids, and Hazardous Waste been addressed						
		correctly?						
	4.6	This section should include reference to figure(s) showing the areas of environmental concern (Al						
AEC and Contaminant Summary		water, sediment and/or vapour. Sample locations and corresponding analytical results shall be sh	own on ea	ch figure	and in tal	ular form with reference to applicable standards	TG6	
	1							
		Have these figures been referenced?						
	1	Is the list of substances a sub-set of the above Section 4.5 list and does it indicate which						
	1	contaminants exceed standards?						
		Does the notes box in this section indicate:						
	1	if a risk type exists for the site: what is the type number (1A, 1B, 2 or 3);						This may also be included in SoSC 5.1.
	1	if the cite has been specified a high rick cite what are the high rick cite co						
	1	if the site has been classified a high risk site: what are the high risk site conditions; and	<u> </u>					
		if background soil or groundwater quality levels have been set under Protocols 4 or 9: what						

# CSAP DETAILED ADMINISTRATIVE SCREENING CHECKLIST SUMMARY OF SITE CONDITIONS

General Topic	SECTION	INFORMATION REQUIRED	Yes	No	NA	Comments	Reference	Notes
Investigation or Interpretation Issues to be Addressed	4.8	This section should provide comment on the investigation such as if a pre-approval was obtained for	r not ful	y delinea	ting the o	ontamination or statistical analysis was used.	Proc. 12	
		Are appropriate comments provided?						
		Does the SoSC indicate that the neighbouring parcel(s) are delineated?						This section may reference SoSC 4.1. If the applicant is not a responsible person then full delineation of contamination might not be required.
Proposed or Completed Remedial Activities	5.2	For type 1B, 2 and 3 sites, also list the principal risk control clauses in this section.					Proc. 12	
		Do the conditions make sense and are they consistent with site use?					AG 14	Type 1B sites require one or more intrinsic controls but no institutional or engineering controls. Type 2 and 3 sites require institutional and/or engineering controls. Risk controls for the temporary future construction scenario or trench worker are not considered when establishing the type of remediation.
Summary of Remediation Plan	5.3	Substances which meet applicable numerical vapour standards after the application of appropriate	attenua	ion factor	s should	not be listed, as they would not have been remediated	Annotated SoSC	
		Is the list of substances a sub-set of the above Section 4.6 list?						
Summary of Contaminant Treatment or Removal	5.4	Is the list of substances a sub-set of the above Section 5.3 list?					Annotated SoSC	
Summary of Residual Contamination after Remediation	5.5	Is the list of substances a sub-set of the above Section 5.3 list?					Annotated SoSC	
		Does this list include substances that have been assessed to meet risk standards?						
Substances Remediated and Standards or Criteria	7.2	Check this list against the instrument.					Proc. 12	

# REGULATORY CONSIDERATIONS (Review Detailed Site Registry Report)

General Topic		Points of Review	Yes	No	NA	Comments	Reference	Notes
OUTSTANDING OBLIGATIONS	1	Have the following obligations in association with the parcel under the contaminated site provisions of EMA been met:	No answer	required, t	his is a subj	ect header.	Proc. 12	
(Generally from Site Registry Detail Report)	1a	Site profile submission requirements (including freeze and release provisions);						
	1b	Site investigation order or requirements imposed;						
	1c	Remediation order requirements; and						
	1d	Contaminated soil relocation agreement requirements?						SoSC 6.1 & 6.2.
APPROVAL REQUIREMENTS	2	Have approval requirements been met under the following protocols:	No answer	required, t	his is a subj	ect header.	Proc. 12	
(Generally from Site Registry Detail Report and SoSC)	2a	Protocol 2 (site-specific standards);						See SoSC 3 (Documents Summary)
	2b	Protocol 3 (blending of non-hazardous waste);						
	2c	Protocol 4 (background soil values);						SoSC 4.6.
	2d	Protocol 7 (groundwater travel time);						
		Protocol 9 (background groundwater values); and						SoSC 4.6.
	2f	Other preapprovals under Protocol 6 (may include some of the above)?						SoSC 3.
	3	Have other non-Protocol approval requirements been met? (For examples, see section 9.1.1 of Procedure 12)						Applicant for a CoC must provide information on compliance with all conditions such as those that may be in an AiP.
	4	Have requirements for land, water, sediment, and/or vapour use rulings for the Site by a Director been met?						
NOTICE SUBMISSIONS	5	Have the requirements been met for the following submissions:	No answer	required, t	his is a subj	ect header.	Proc. 12	
(Generally from Site Registry Detail Report and Required Screening Documents)	5a	Notification of Likely or Actual Migration;						SoSC 8.1.
,	5b	Notification of Independent Remediation;						SoSC 5.2.
	5c	Site Risk Classification Report; and						
	5d	Summary of Site Conditions?						
	6	Have public consultation and review requirements been met?						
	7	Is follow-up in place to requirements imposed when independent remediation is being						
	′	done, under section 54 (3) (d)?						
CONTAMINATED SITES LEGAL	8	Have the following conditions imposed in a contaminated sites legal instrument (either	No answer	required t	his is a subj	ect header	Proc. 12	
INSTRUMENT CONDITIONS	0	issued previously or to be issued) been met:	ivo unswei	required, t		ect neader.	1100.12	
(Generally from Site Registry Detail								
Report and Required Screening	8a	Covenant requirements;						
Documents)								
		Security requirements;						
		Monitoring requirements;						
		Reporting requirements; and						
	8e	Record keeping requirements?				J		

#### CONSULTATIONS

(Review Communications Records)

General Topic		Points of Review	Yes	No	NA	Comments	Reference	Notes
NOTIFICATION OF MIGRATION	1	Has a satisfactorily completed Notification of Likely or Actual Migration been provided to the affected parcel owner and					AG11 App. 2	Need for consultation with
	1	the ministry where required under sections 57 and 60.1 of the CSR?					AGII App. 2	potentially affected parties is
OTHER COMMUNICATIONS TO	2	Has the responsible person for the source parcel sent a registered letter to each affected parcel owner with the	No answer	required, t	his is a subj	ect header.		increased if: instrument is risk-
AFFECTED PARCEL OWNERS	-	following:						based, site is high risk, and/or no
	2a	A request for comments on, and concerns about the results obtained to date, the work done and proposed work at the					AG11 App. 2	ongoing obligations are to be
	20	source and affected parcels relevant to the source parcel;					AGII App. 2	imposed on affected parcel
	2b	A declaration that the source parcel owner intends to seek instrument(s) for the source and affected parcels and a						owners and operators
	2.0	description of the types of instruments sought and to which parcels they apply;						
	2c	The name of the firm preparing the draft instrument(s) as well as the contact at the firm (name, address, phone number,						
	20	e-mail address, etc.);						
	2d	Who will be working with the affected parties (i.e. the owner, operator, their agent (consulting firm), etc.) and their						
	20	names, addresses, phone numbers, e-mail addresses, etc.;						
		A summary description of the work done and results obtained to date at the source and affected parcels relevant to the	No answer	required, t	his is a subj	ect header.		
		affected parcel, e.g., in a Stage 2 preliminary site investigation, in a detailed site investigation, or an original summary of						
		work completed and results obtained with respect to the affected parcel and work at and results for the source parcel						
		relevant to the migration, describing:						
		recevant to the migration, describing.						
	2e	i) the nature and extent of any contamination at the affected parcel;						
	2e	ii) the human health and ecological risks from exposure to the contamination at the affected parcel under present and						
		reasonably anticipated future uses;						
	2e	iii) any safety issues and impacts on utilities (e.g., water mains) at the affected parcel; and						
	2e	iv) A description of the type of remediation standards used (numerical or risk-based) if the source parcel is to be						
	20	remediated or is being remediated;						
	2f	A list of the reports and plans and their availability relating to the presence of substances at the affected parcel which						
	21	migrated from the source parcel;						
	2g	A list of the substances to which the proposed instruments apply for each parcel and instrument;						
		A description of the applicable standards and criteria for contaminants in each environmental medium for each parcel.						
	2h	The type of remediation standards to be used must be described (numerical, risk-based or both);						
		7						
	2i	A statement for both the source and affected parcel as to whether the source and affected parcel is classified or would						
		likely be classified as high risk or non-high risk;						
		A description of the boundaries of the source and affected parcels (with attached figures) and the way in which each						
	2j	affected parcel would be addressed with respect to site boundaries as described in the proposed instruments; and						
	2k	A copy of the draft instrument for the affected parcel?						_
Communications Regarding		Do the communications meet or contain the following requirements regarding combining the source parcel with the	No answer	required, t	his is a subj	ect header.		
Combining Parcels	21							
		with different ownership with the source parcel:			1	1		-
	21	i) The proposal is submitted for approval if remediation of contamination is to be, or has been carried out either under						
		the numerical or risk-based remediation standards;						
	21	ii) A reference to ministry information on the remediation liability implications of combining parcels into sites;						
		,						
	21	iii) A written request for agreement between the source parcel and affected parcel owners with any proposal to combine						
	-	parcels with different ownership; and						
	21	iv) A request for a response in writing with comments from each affected parcel owner within 30 days of delivery of the						
	21	letter which requests written agreement described in iii) above? <sup>2</sup>						
Communications Regarding	2	If the source parcel has contaminated several neighbouring parcels and some, but not all of the affected parcel owners	No answer	required, t	his is a subj	ect header.		1
Uncooperative Parcel Owners	2	have been cooperative, has the responsible person sent:						
		A state most indication that if the course speed has contaminated course by circles using speed and course by tractall of						
	2m	A statement indicating that if the source parcel has contaminated several neighbouring parcels and some, but not all of the affected parcel owners have allowed access to their lands for site investigations, that an instrument is expected to be						
	2111							
		issued for the source parcel and any affected parcel with owners who have allowed such access?						
Communications Regarding		if an Approval in Drinciple is requested, but the responsible parson provided for each affected parsol to receive an AID.	No answer	required, t	his is a subj	ect header.		1
Approvals in Principle		If an Approval in Principle is requested, has the responsible person provided for each affected parcel to receive an AiP:						
	2-	A summary description of the remediation strategy (e.g., excavation and disposal, monitored natural attenuation, risk						
	2n	management, etc.), plan and schedule proposed; as well as:	<u> </u>		<u> </u>			
	2-	i) the assumptions of any risk assessment (e.g., exposure pathway assumptions for soil, water and vapours) for the						
	2n	affected parcel under present and reasonably anticipated future uses; and	<u> </u>		<u> </u>			
l	2n	ii) risk assessment conclusions;						
1	20	A statement of the risk classification expected for the affected parcel after remediation (non-high risk, or risk managed						
	20	high risk); and	L		L			
	•			_	_			

## CONSULTATIONS (Review Communications Records)

General Topic		Points of Review	Yes	No	NA	Comments	Reference	Notes
	7n	A request for agreement between the source parcel responsible person and affected parcel owners with the approach proposed for remediating the affected parcel?						
Communications Regarding Approvals in Principle and Certificates of Compliance	nications Regarding als in Principle and attes of Compliance	If either an Approval in Principle or Certificate of Compliance will be requested, has the responsible person provided for each affected parcel to receive an AiP or CoC:	No answer	er required, this is a subje		ject header.		
	2q	Any restrictions and parcel access requirements which would apply upon issuance of the instrument for the affected parcel related to ongoing risk management activities necessary to satisfy risk-based remediation requirements (e.g. restrictive covenants, drinking water use restrictions, commitment to operate and maintain works, other conditions)?						

These requirements apply where a source parcel responsible person is applying for a Determination of Contaminated Site, Approval in Principle or Certificate of Compliance for the source parcel and for one or more affected parcels. The requirements vary depending on the type of contaminated sites legal instrument (instrument) anticipated for the affected parcel. They do not replace the conditions a Director may require for public consultations under section 52 of the Act.

 $<sup>^{\</sup>rm 1}$  Described in Fact Sheet 48, "Remediation Liability and Combining Parcels with Different Owners"

<sup>&</sup>lt;sup>2</sup> The written comments by the source and affected parcel owners may be required to be provided to the ministry in a standard format.