**CSAP Reference No:** Site ID: AP: Lat: PID: Type: Long: **Civic Address: Legal Desc:** Owner / Applicant: Borehole Log: Disclaimer, excel, pdf, address MoE Pre-approval (Check Site Registry) Technical Guidance 11 (DSI Checklist) Mandatory Technical Guidance 10 (PSI Checklist) Mandatory except except for Contaminated Soil Relocation Agreements, for Contaminated Soil Relocation Agreement and CoCs based Preliminary and Final Determinations, and COCs after AIPs on AIPs **Certification Document** Reports unlocked for PA Approval in Principle Numerical ☐ PSI DSI Remediation Plan Approval in Principle PSI DSI HHERA (detailed risk only) Detailed Risk or Remediation Plan Screening Level Risk Assessment Screening Level Risk Certificate of Compliance Numerical ☐ PSI □ DSI Confirmation of Remediation ☐ PSI □ DSI Certificate of Compliance HHERA (detailed risk only) Confirmation of Remediation PVP (optional) Detailed Risk or Screening Level Risk Assessment Screening Level Risk CoC with an AiP in place Confirmation of Remediation Preliminary and Final Determination ☐ PSI **Initial Screening** Look up Lat, Long to make sure it is correct **Submission Fees** Correct CSAP amount Correct Ministry amount Site plan in Schedule "A" of Certification Document Oriented north, clearly labelled with a north arrow Identified by continuous bold line Street names No logos Location map in Schedule "A" of Certification Document Oriented north, clearly labelled with a north arrow Site clearly marked Scale Street names No logos **Land Title Office Records (LTO)** (Report sometimes filed in PSI report) Correct PID Legal Plan Correct Property Owner Correct Legal Description Current (within 6 months) **Area-Based Site Registry Search** (Report sometimes filed in PSI report) Correct Site ID Correct Lat and Long Correct Civic Address 0.5 km radius Current (within 6 months) Detail Site Registry Search results Report Correct Site ID Correct Lat and Long Correct Civic Address Correct PID Current (within 6 months) **Notification of Independent Remediation** (Only for CoC NUM) Correct Site ID Correct Lat and Long Correct Civic Address Correct PID Correct Legal Desc. Signed and Dated Notice of Completion of Correct Property Owner Remediation Submitted

**CSAP Reference No:** Site ID: AP: Lat: PID: Type: Long: **Civic Address: Legal Desc:** Owner / Applicant: **Notification of Offsite migration** (not required for Det) Correct Site ID Correct Lat and Long Correct Civic Address Correct PID Correct Legal Desc. Signed and Dated Communication Record Correct Property owner **Site Risk Classification** (not required for Det) Correct Site ID Correct Lat and Long Correct Civic Address Correct PID Correct Legal Desc. Signed and Dated Correct Property owner Current (within 5 years) **Contaminated Sites Services Application Form** (updated form has section 7.3) Correct Site ID Correct Lat and Long Correct Service Chosen Correct PID Correct Legal Desc. Correct Civic Address Correct Property Owner Correct Applicant Signed and Dated **Summary of Site Condition** Correct Site ID Correct Civic Address Correct Lat and Long Correct PID Correct Property Owner Document Summary (Part 3) Section 4.5 has complete substances list Section 4.7 completed Sections 4.5, 4.6 (*Report#*, *Figure#* and *Page#* are listed or N/A) Section 7.1 and 8.2 have AP's name Section 7.2 Signed/Dated by AP Section 7.2 As of Date Included Section 7.3 Signed/Dated by Arm's Length Reviewer or N/A Section 8.1 Signed/Dated by Owner, Agent or Lessee Cover Letter. Screen for format as well as content. Victoria File # (Detailed Site Registry) Site ID Addressee is Applicant Civic Address CC part includes Municipality, AP, CSAP, Site Owner, Interested Parties and Emails. Certification Document. Screen for format as well as content. Site ID (footer) PID Civic Address Lat and Long Legal Desc. Confirm Legal Plan# (for M&B) Correct Applicant (for AiP) Included Docs against SoSC Part 3 Substances used against Section SoSC 7.2 Water use Land use П Sediment use Soil vapour Media used against SoSC Section 4.4: Land use Water use Sediment use