



**ENVIRONMENTAL APPROVALS APPLICATION
SANITARY COLLECITON ALTERATION (CLI-ECA)**

Application Requirements

This application and checklist must be completed for all applications submitted under the Consolidated Linear Infrastructure Environmental Compliance Approval for the Township of Wellington North Stormwater System (CLI-ECA No. 113-W601).

Application packages will not be accepted unless:

- ALL Checklist items have been completed; and
- ALL required supporting documentation is submitted in Portable Document Format (PDF) format to the Township.

Application fees are set out in the current By-Law 127-22 Fess and Charges Various Services.

DESCRIPTION	FEE	UNIT	QUANTITY	SUB-TOTAL
Sanitary (sewage) Sewer – Adding, changing, replacing or extending	\$3,000.00	Each facility or forcemain		\$
Sanitary Sewage Pumping Station or Forcemain	\$5,000.00	Each facility or forcemain		\$
Sanitary appurtenance (i.e., odour and corrosion control, etc)	\$3,000.00	Each Appurtenance		\$
Review of CLI ECA amendment Application for MECP Submission	\$1,000.00	Each system		\$
			TOTAL	\$

(HST Exempt)

1. Development			
Name:			
Addresses:			
2. Applicant Information			
Applicant (Legal) Name:			
Owner (Legal) Address			
Applicant Email			
Phone No:		Cell Phone:	

Environmental Approval Application
Sanitary Collection Alteration

3. Consultant Information			
Consultant Name:			
Consultant Address:			
Consultant Email:			
Consultant Address:			
Consultant Phone No:		Cell Phone:	
Licensed Engineer			
PEO License Number			
4. Application Fee			

The applicant submits with the application the fee in the amount of \$

5. Submissions
I acknowledge that I have submitted the necessary document(s) in the application package(s) for which I am requesting.

Owner / Authorized Agent:

Print Name

Signature of Applicant

Date

For Office Use:		
Date:	Amount Rec'd	\$
Received by:	Account	

Pre-Construction Checklist

- Checklist** indicating completeness of application, shall be sent with Pre-Construction and Post-Construction packages
- This alteration does not:**
 - Pass under or through a body of surface water without the use of trenchless construction methods
 - Have a sewer > 750mm in diameter
 - Have a forcemain > 350mm in diameter
 - Create a new discharge point into the Natural Environment
- Design Brief/ Report**, including but not limited to;
 - Sewage flow volumes/ sewage generation calculations
 - Detailed Description of Proposed works
 - Inflow calculations based on MECP guidelines
 - Hydraulic Design Sheets - Impacts of infiltration based on the water table
 - Proposed Monitoring Plan
 - Proposed Maintenance Plan
 - Design considerations to protect drinking water
- Detailed Design Drawings/ “For Construction” Drawings** (stamped & signed by P.Eng licensed in Ontario)
- Inspection and testing plans, emergency response plan** (2 weeks prior to inspection and testing), notification of testing (5 days prior) per Design Criteria 8.1.3 and 8.1.4
- Erosion Sediment Control (ESC) plan**, and temporary ESC measures installed in advance of and maintained during any construction activity on the Authorized System. Certification by a Licensed Engineer is required for all ESC per ECA 3.8
- Form SS1 (Separate Sewers/ Nominally Separate Sewers/ Forcemains) (if applicable)**
 - Part 2 Description of separate sewer/ nominally separate sewer/ forcemain alteration
 - Part 3 Verification by Licensed Engineering Practitioner
- Form SS2 (Record of Future Alteration Authorized for Components to the Municipal Sanitary Collection System)**
 - Part 2 Description of separate sewer/ nominally separate sewer/ forcemain alteration
 - Part 3 Verification by Licensed Engineering Practitioner

- Form CS1 (Combined Sewers/ Partially Separated Sewers/ Combined Sewage Storage) (if applicable)**
 - Part 2 Description of alteration of components to the municipal sewage collection system
 - Part 3 Verification by Licensed Engineering Practitioner (as applicable to the undertaking) or Technical Representative
- Form A1 (Equipment Discharging a Contaminant of Concern to the Atmosphere from a Municipal Sewage Collection System) (if applicable)**
 - Part 2 Description of alteration for equipment discharging emissions to the air
 - Part 3 Verification by Licensed Engineering Practitioner
- Application Fee** included

Post – Construction

- Checklist** indicating completeness of application, shall be sent with Pre-Construction and Post-Construction packages
- Record Drawings** stamped by a P.Eng Licensed in Ontario
- All inspection and testing records** per Design Criteria 8.1.5, including but not limited to:
 - maintenance reports adhering to ESC plan and measures during construction activity;
 - daily engineering inspection records completed during infrastructure installation per ECA Schedule D, 3.9;
 - CCTV Inspection Records and videos;
 - Mandrel and Deflection Testing (if required based on the CCTV Video reports) per Design Criteria 8.1.5;
 - Hydrostatic Pressure testing results for forced mains per Design Criteria 8.5
 - Leakage Testing Reports per Design Criteria 8.3
- Operations & Maintenance Manual** per ECA Schedule E, 3.0
- Any Additional Requirements** as Requested by the Township from Pre-Construction Application