

Effective Consultation During COVID-19

for the Municipal Class EA (MCEA) Process



April 23, 2020

Presenter



Paul Knowles, P.Eng., is the MEA's MCEA Advisor. He graduated from Queen's University as a Civil Engineer and worked in the private sector for 9 years before joining the Town of Carleton Place as Town Engineer in 1989. His involvement with the Municipal Engineers Association (MEA) and the Municipal Class Environment Assessment (MCEA) began shortly thereafter. In 1993, Paul was promoted to CAO for Carleton Place but continued his engineering work and remained very active with the MEA as a Board member (2008 – 2018) and as its President in 2017,

Throughout the years, Paul has been involved in all aspects of the MCEA document, including all re-writes and amendments. Paul officially retired from Carleton Place at the end of 2018 but is continuing to work with MEA as its MCEA Advisor, delivering training programs and pursuing improvements to the MCEA process

Topics for Today

MCEA Schedule B and C Process

- Minimum Requirements
- Effective Consultation Plan
- Special COVID Accommodation
- Actual Project Examples

MCEA Schedule **A+** Consultation



MCEA Schedule B or C

Minimum Legal Requirements

- Notice of Commencement
- 1st Public Contact Open House
- 2nd Public Contact (Schedule C only)
- Notice of Completion





NOTE: This flow chart is to be read in conjunction with Part A of the Municipal Class EA



Minimum Requirements – Notices

A.3.5.3 Locally

- 2 editions in newspaper Other Established Process
- Adjacent owners/reasonably have an interest
- A.3.6 Review Agencies
 - Always MECP Regional EA Coordinator Requirements Proscribed (email)
 - Other appropriate agencies
- A.3.8 Review of EA Documents
 - EA Documents 'Place on the Public Record' need not be hard copy



Consultation Plan

MCEA Section A.3.5

- Identify Stakeholders
- Means of Contact

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- Level of Consultation
- General Timing of Contact



 Significant Flexibility/Prior to Notice of Commencement

- Adjacent Owners/Tenants
- Users of the Project
- General Community
- Special Community Groups
- Governments/Agencies
- Indigenous Peoples

Project Team (Proponent/Consultant) Identify Specifics for Each Group of Stakeholders COVID – Virtual Team Meetings



Means of Contact Customize for Stakeholder

- Letters
- Signage/Flyers
- Email/Web Site
- Personal Contact Physical Distance
- Press Release
- Paid Ads (Newspaper/Other)
- Social Media



Stakeholders

Means of Contact

- Adjacent Owners/Tenants ______ Letters, Flyers
- Users of the Project _____ Signs, Ads
- General Community _____ Ads, Press Release, Web, Social Media
- Special Community Groups _____ Personal Contact Physical Distance
- Governments/Agencies _____ Email
- Indigenous Peoples ______ Letters, Email, Personal Contact - Physical Distance



- Open House or Public Meeting NOT during COVID-19
- Personal Meetings (on site) Physical Distance
- Web Site
- Virtual Open House COVID-19
- Community Survey
- On-Line Discussion Groups



Open House

- Display Boards around Perimeter of Room
- Calm 1 on 1 Discussion
- Detailed Discussion of Individual Issues
- Message can be Heard Differently



Public Meeting

- Slideshow Presented to Audience
- All Hear Same Message
- Audience Hears Others Viewpoint
- Difficult to Address Individual Issues
- Meeting can Deteriorate



Halton Consutation

NOTICE OF ONLINE PUBLIC ENGAGEMENT- SCHEDULE B

MUNICIPAL CLASS ENVIRONMENTAL ASSESSMENT STUDY

Intersection Improvements at Guelph Line (Regional Road 1) and Harvester Road/Queensway Drive City of Burlington PR-2829A

Study

The Region has initiated a Municipal Class Environmental Assessment (Municipal Class EA) Study for intersection improvements at Guelph Line and Harvester Road/ Queensway Drive. There are existing capacity constraints at the intersection of Guelph Line at Harvester Road/ Queensway Drive and localized infrastructure improvements will be necessary to improve existing operating conditions. To address existing localized capacity constraints at this intersection, a wide range of alternatives have been considered. The impact of the various alternatives on social, cultural, economic and natural environments have been evaluated and assessed during the Study.



Process

The Study is being conducted in compliance with the requirements of a Schedule B undertaking of the Municipal Class Environmental Assessment document (October 2000, as amended 2007, 2011 & 2015), which is an approved process under the Ontario Environmental Assessment Act.

As part of the Study, online public engagement has been arranged to allow local residents and interested members of the public an opportunity to review and comment on the alternatives, including the preferred alternative, the evaluation process, and next steps in the Study process. Display boards will be made available to the public on halton.ca, the Region's website, starting December 5, 2019.

Members of the public are encouraged to submit comments by Thursday, December 19, 2019. Comments can be submitted online through **halton.ca**.

Public consultation is an integral part of the Municipal Class EA Study process. We want to ensure that anyone with an interest in the study has the opportunity to provide input as the study proceeds. If you would like to be placed on the study mailing list or have any questions or concerns, please contact one of the study representatives. The map shows the approximate limits of the study area. This notice first issued November 21, 2019.

Study Representatives:

Alicia Jakaitis Project Manager Halton Region 1151 Bronte Road Oakville, Ontario L6M 3L1 Phone: 905-825-6000, ext. 7556 Email: alicia.jakaitis@halton.ca Allan Ortlieb Manager, Transportation Engineering IBI Group 100-175 Galaxy Boulevard Toronto, Ontario M9W 0C0 Phone: 416-679-1930, ext. 65480 Email: allan.ortlieb@#bitoroup.com

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MUNICIPAL ENGINEERS ASSOCIATION

Halton Consutation

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Virtual Open House

- Display Boards on Web Site
- AECOM Virtual Open House <u>https://investors.aecom.com/news-</u> <u>releases/news-release-details/aecom-launches-</u> <u>virtual-public-consultation-tool</u>



Virtual Open House

 Display Boards on Screen with Commentary

https://401expansion-mississauga-milton.ca/eaprocess/public-information-centre/

 Video of a Walk Around the Room Viewing Display Boards

https://www.niagararegion.ca/projects/south-niagarafalls-treatment-plant/default.aspx

Community Survey/Online Discussion Groups

- Gather Feedback from Community
- Determine Community's Preference
- Control Message/Process
- Monitor any other Discussion Group



UK's National Environmental Research Council



Natural Environment Research Council

RRS Boaty McBoatface	1695
RRS Henry Worsley	1471
RRS David Attenborough	612
RRS Pillar of Autumn	352

"We are pleased that people are embracing the idea in a spirit of fun," <u>said Alison</u> <u>Robinson</u>, director of corporate affairs. "We have suggested some criteria for the name on our website and the final decision will be announced in due course. We are very much enjoying hearing everyone's ideas."

Personal Meetings (on site)

- Allows Discussion of Details
- Time Consuming but Worthwhile

Modify to Respect Social Distancing



"Excellent! So that's passed then. All we need do now is draft the consultation document"

Web Site

- Excellent to Provide Info to Stakeholders
- Include Feedback Opportunity





Web Site Example

https://www.halton.ca/For-Residents/Opportunities-to-Participate/Online-Public-Engagement-Guelph-Line-Municipal







Outline Steps and Schedule



How Many Contacts and When



Adjust During Process as Required COVID-19



Relate to Other Process if Appropriate





Highway 7 and Highway 15 Intersection Improvements Study

PARALLEL PROCESSES – INTEGRATED CONSULTATION





- Extend time for Review/Input
- Special Arrangements for Review of Material
- Direct Follow-up with Interested Parties

Amended Schedule A+ Example Projects

- New Fence
- New Retaining Wall
- Resurface Street
- Replace Services
- Retire Infrastructure
- New LID Features

- Reconstruct Main St
- Reconstruct Heritage
 Bridge
- Streetscaping
- New Pumping Station
- New Water Storage
- Treatment Plan <50%
 Increase



- Exempt No Formal Process/Notice of Completion/PIIOR
- MCEA Section A.2.1.1
- Level of Complexity = Level of Consultation
- Consultation Plan
 - Identify Stakeholders
 - Means of Contact
 - Level of Consultation
 - General Timing of Contact



New Fence



Identify Stakeholders

Adjacent Owners

Means of Contact

Letter



Level of Consultation

One Notice – Explain project details and construction timing



Timing of Contact

Prior to Construction



Reconstruct Main St

Identify Stakeholders

General Community

Adjacent Owners

BIA, Chamber of Commerce

Cycling Club Accessibility Committee

Beautification Committee

Reconstruct Main St



Means of Contact

- General Community
- Adjacent Owners
- BIA, Chamber of Commerce
- Cycling Club
- Accessibility Committee
- Beautification Committee

Press Release, Ads, Social Media, Web Site

Letters, Flyers, Personal Contact

Email, Personal Contact

Email, Personal Contact

Email, Personal Contact

Email, Personal Contact

Reconstruct Main St

Level of Consultation/General Timing

Open House #1 - Virtual

- September
- Review Existing Conditions
- Identify Priorities Parking, Cycling, Streetscape

Open House # 2 - Virtual

- November
- Review Options for Reconstruction







Reconstruct Main St

Level of Consultation/General Timing





Individual Meetings with Key Stakeholders Respect Social Distancing

- December to February
- Open House #3 Virtual
- March
- Review Recommended Reconstruction Plan

Present Final Plan to Council for Approval

• April

MCEA Training

www.MunicipalEngineers.on.ca \ Events \ MCEA Training







QUESTIONS

www.MunicipalEngineers.on.ca/Resources/Ask-An-Expert

A Recording of this Presentation and a Copy of the Slideshow will be Posted on the MCEA Web Site

www.municipalclassea.ca