





Municipal Class Environmental Assessment Dixie-Dundas Flood Mitigation Project

Public Information Centre (PIC) No. 1 Public Comments Questionnaire

Thank you for viewing the PIC materials!

Your feedback is important to us. Please take a moment to complete this questionnaire.

The City of Mississauga is conducting a Municipal Class Environmental Assessment (EA) Study to address flooding on the lands south of Little Etobicoke Creek surrounding Dixie Road, referred to as "Dixie-Dundas", as a result of spilling from the creek during high flow conditions. This urban area consists of a variety of commercial, industrial, residential, and park land uses. The Dixie-Dundas Flood Mitigation Project seeks solutions to mitigate flooding risks from Little Etobicoke Creek at the project area.

The purpose of this PIC No. 1 is to:

- Introduce the public to the project
- Present conceptual alternative solutions for input

1. My property interest is: (Please check all that apply)

 Provide opportunity for interested parties to identify any concerns or local information that will support the Municipal Class EA process

□ Within the Study Area□ Outside the Study Area□ General Interest	Residential PropertyCommercial/Industrial PropertyRecreational Property
☐ Regulatory Interest	☐ Other (please specify):
Is the presentation on the EA	project clear? Such as:
Is the presentation on the EA a. Where we are in the	•
•	•
a. Where we are in the	•
a. Where we are in theb. EA criteria	process
a. Where we are in theb. EA criteriac. Alternatives	process
a. Where we are in theb. EA criteriac. Alternatives	process

Under the Municipal Freedom of Information and Protection of Privacy Act, any personal information will become part of public record unless otherwise stated in the submission.



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Are the	e Problem and Opportunity statements clear?
-	rea? Please share specifics.
Are the	ere additional criteria that you feel should be considered in the process?
	have any comments or concerns about the conceptual alternative solutions ted for the project area?
a.	Option 1 – Improved Conveyance with Minimized Footprint
b.	Option 2 – Improved Conveyance by Making Room for the Creek
C.	Option 3 – Flood Containment with Mitigation for Upstream Impacts
d.	Option 4 – Do Nothing
	on the presentation, do you feel there is anything further you would like to
	Do you ocal and a contract the

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Please provide your contact information below (optional).

Name:				
Address:				
Telephone No.:				
Email Address:				
Do you want to be added to the project mailing list?		□ Yes	□ No	

Please mail or email your completed questionnaire by September 4, 2020 to either contact:

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