



## Etobicoke Waterfront Stormwater Management Facilities Study Municipal Class Environmental Assessment

---

### COMMENT SHEET

Public Information Centre #1 – November 12, 2009

#### Background

The City of Toronto has initiated a Municipal Class Environmental Assessment (EA) Study to assess the consolidation of 30 stormwater outfalls which discharge stormwater directly to Lake Ontario and to improve water quality through the implementation of stormwater management facilities.

The City of Toronto is interested in your comments regarding this project. Please take a few minutes to complete this comment sheet. All comments will be considered.

1. Do you have comments about any of the types of End-of-Pipe (EOP) facilities being considered?  
(please refer to the handout showcasing each of the different types of facilities)

EOP Facilities	Comments
Wet Pond	<hr/> <hr/> <hr/> <hr/>
Constructed Wetland	<hr/> <hr/> <hr/> <hr/>
Hybrid Pond/Wetland	<hr/> <hr/> <hr/> <hr/>
Flow Balancing System (FBS)	<hr/> <hr/> <hr/> <hr/>
Underground Storage Tank	<hr/> <hr/> <hr/> <hr/>
Vertical Storage Shaft	<hr/> <hr/> <hr/> <hr/>
Oil/Grit Separator	<hr/> <hr/> <hr/> <hr/>
High Rate Treatment	<hr/> <hr/> <hr/> <hr/>

2. a) Do you have any comments regarding the sites identified for the placement of EOP facilities? Please explain.

Sites	Comments
Colonel Samuel Smith Park	<hr/> <hr/> <hr/> <hr/>
Cliff Lumsdon Park	<hr/> <hr/> <hr/> <hr/>
Prince of Wales Park	<hr/> <hr/> <hr/> <hr/>
Norris Crescent Park	<hr/> <hr/> <hr/> <hr/>
Mimico Memorial Park	<hr/> <hr/> <hr/> <hr/>
Humber Bay Park West	<hr/> <hr/> <hr/> <hr/>

2 b) Are there areas or structures of importance within any of the above locations that we should be aware of when carrying out our evaluation? If yes, please explain.

---



---



---



---

3. a) There are 6 alternative solutions made up of several end-of-pipe facilities. We will evaluate each set of alternatives using the following criteria:

- **Natural Environment**  
Impact on terrestrial and aquatic systems, quality of receiving water and groundwater resources
- **Socio-Cultural Environment**  
Effect on green space, disruption to existing community, aesthetics, archaeology
- **Technical**  
Ease of construction, complexity, reliability, operations and maintenance
- **Economic**  
Life cycle costs

By using a check mark (✓), please indicate the level of importance each evaluation criteria has in relation to another.

Criteria	⇔ In relation to ⇔			Criteria
	More important than	As important than	Less important than	
Natural Environment				Social / Cultural
Social / Cultural				Technical
Natural Environment				Technical
Technical				Economic
Natural Environment				Economic
Social / Cultural				Economic

3 b) Are there any other criteria that you feel should be included?

---



---



---

4. Do you have any additional comments you would like to make?

---



---



---

**Thank you for participating!**

Please return your completed **Comment Sheet** this evening or via post, email or fax by **November 26, 2009**

Josie Franch  
Public Consultation Co-ordinator  
City of Toronto  
Metro Hall, 19<sup>th</sup> Floor  
55 John Street  
Toronto, Ontario M5V 3C6

Tel: 416-338-2859  
TTY: 416-397-0831  
Email: [jfranch@toronto.ca](mailto:jfranch@toronto.ca)  
Website: [www.toronto.ca/involved/projects](http://www.toronto.ca/involved/projects)

*Information will be collected in accordance with the Freedom of Information and Protection of Privacy Act. With the exception of personal information, all comments will become part of the public record.*

