

PARTICIPANT WORKBOOK



Don Mouth Naturalization and Port Lands Flood Protection Project

Toronto and Region Conservation Authority

Working Session #1

Monday, July 25, 2005

Toronto Fire Academy – Auditorium

895 Eastern Avenue

Toronto, Ontario

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Monday, July 25, 2005

6:30 – 9:00 pm

PROPOSED AGENDA

Meeting Purpose:

- To provide a better understanding of the EA process
- To present information on the issues and studies the study team will be investigating and undertaking
- To learn from the public what additional information should be considered and where this information could be obtained
- Seek feedback on those characteristics of the study area that are viewed as strengths (things to keep) and weaknesses (things to improve)

6:30 **Welcome, Introductions & Agenda Review**

Adele Freeman, TRCA

Nicole Swerhun, Facilitator

6:40 **Overview Presentation**

- **Review and Update from Public Forum #1**

Paul Murray, Gartner Lee

- **Why Data Collection is Important**

Joanna Kidd, Member of the Don Mouth EA Community Liaison Committee

- **Issues and Studies**

Don Gorber, SENES

Questions of Clarification

8:00 **Discussion**

Using the aerial map of the study area and the worksheets at each table, identify:

- those parts of the Don Mouth EA study area that you like best, and least
- any additional information about the area that you would like to share with the study team

Focus Questions:

1. Will the information covered in the presentation give us a good understanding of the existing conditions in the area?
2. Is there additional information and/or information sources that would be helpful? If so, please identify them.

8:55 **Closing Remarks, Next Steps**

Adele Freeman, TRCA

9:00 **Adjourn**

1. **Will the information covered in the presentation give us a good understanding of the existing conditions in the area?**

2. **Is there additional information and/or information sources that would be helpful? If so, please identify them.**

Topic areas (as covered in the presentation):

- A. Sediment

- B. Hydraulics, hydrology, geomorphology, and water quality

- C. Aquatic habitat

- D. Ground water and soil contamination characterization

- E. Terrestrial Vegetation

- F. Wildlife

- G. Air quality

- H. Noise and vibration

- I. Public health

- J. Socio-economics

- K. Rail, road and utilities infrastructure

- L. Cultural heritage and archaeology

- M. Sustainability

- N. Cost

