

TAB 9

The Six-Minute Environmental Lawyer 2014

Issues for the Landowner and Development or As If It Wasn't Complicated Enough!

Susan Rogers, Susan D. Rogers Law

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SIX MINUTE ENVIRONMENTAL LAWYER

<u>Municipal Environmental Requirements – Navigating the Interface between</u> Planning Approvals and Environmental Conditions

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<u> PART 3:</u>

Issues for the Landowner and Developer Or As if it wasn't complicated enough!

1. When does the landowner or developer need to address environmental issues?

There are three key areas when a landowner or developer must bring environmental issues to the forefront.

a.) Purchasing the property

Considerations on purchasing a property include:

- Past use
- Potential soil or groundwater contamination, potential off-site contamination migrating onto property, potential migration of on-site contamination off property
- Requirements for environmental assessment of the property
- Suitability for intended use
- Potential liabilities under the <u>EPA</u> with respect to past and present discharges and contamination
- Potential civil liability with respect to past and present discharges and contamination
- Clean up requirements (Municipal and MOECC) depth of clean up, methodology, timing and cost, RSC
- Groundwater and surface water clean up issues and complications
- Municipal requirements for conveyances
- b.) Seeking Approval for the Development of a Property or for a Change in Use

Environmental issues and conditions need to be addressed:

• At pre-consultation stage under the <u>Planning Act;</u>

- In discussions with agencies including the lower and upper tier municipalities (Regions/Counties, and local municipalities), Conservation Authorities, Ministry of the Environment and Climate Change, while determining final planning approval conditions.
- Satisfying conditions of approval particularly for approvals for variances, consents, plans of subdivision, site plans, and building permits
- May include environmental assessments, RSC, and conveyances to lower or upper tier municipalities

c.) Construction

- Satisfying ongoing conditions of development or building permit including treatment of soils or groundwater, enhancement of natural features, groundwater run off.
- Determining disposal of contaminants.

2. <u>Who does the landowner or developer deal with in addressing the issues?</u>

- Lower tier municipality various departments depending on the organisation of the municipality
- Upper tier municipality various departments depending on the organisation of the municipality
- Conservation Authority
- Ministry of the Environment and Climate Change
- Ministry of Energy
- Ministry of Economic Development, Employment and Infrastructure

3. <u>What are the issues when the land owner or developer addresses Environmental</u> <u>Conditions?</u>

- Confusion over government responsibility, who needs to review, who needs to sign off, what if two agencies disagree.
- Duplication of requirements
- Duplication of processes peer reviews vs RSC, MOECC and municipality
- Issues of timing delays and coordination
- Issues of cost peer reviews etc.
- Issues of interpretation
 - what constitutes a "change of use" particularly in mixed use situations
 - what about other public uses (eg. roads, paved pathways, paved parks, lands for municipal works etc.)

4. <u>What are the implications of the issues and of addressing the issues?</u>

- Delay
- Cost
- Unintentional violations due to confusion
- 5. Miscellaneous Issues
 - Implications of the PPS.

Section 3.2.2

"*Sites with contaminants in land or water shall be assessed and* remediated as necessary prior to any activity on the site associated with the proposed use such that there will be no *adverse effects.*"

- Previously referred to "contaminated sites".
- Seems to indicate that sites that have water contamination (assuming this includes groundwater contamination) must also be remediated.
- Seems to indicate a requirement to assess for adverse effects.