

Planning Board Appended 1.0 for the Planning and By-law Documents

on Page 31

3.15. Water and Wastewater Management - Re-worded.

Practically all existing properties within the Municipality are serviced by on-site water and wastewater systems. Currently, there are no municipal systems for central water supply or to collect and treat sanitary waste within the Municipality, the exceptions being central water systems within the National Park, and within a few subdivisions. Currently, two central sewerage systems are located within the National Park. All other existing properties are serviced by on-site sewerage systems and on-site water systems

A Long Term Water and Wastewater and Servicing Study was completed for the Community in 2009, recommending that the Community consider steps toward a future well field and/or a future sewerage treatment facility for the Stanhope peninsula area. A clean water committee was established to address action on the report. This committee recommended a number of educational, monitoring and regulatory actions to extend the life span of on-site water and wastewater systems on the peninsula.

The Community will encourage property owners to maintain or upgrade existing on-site water and/or wastewater systems to Provincial standards, and will establish a special committee of residents and Councillors to study and report to Council on the adequacy and risks of on-site systems, and an optimal approach to education, monitoring and best practices for Council and residents. The special committee may also report to Council on steps, if any, that the Community may consider in the event that this optimal approach to education, monitoring and best practices should be inadequate.

on Page 32

Objective 9, "To identify and monitor potential and long-term water and wastewater issues on the Stanhope peninsula."

By-laws Document on Page 30

8.6 Reserved.