



# ***Notice of Public Information Session***

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St. Marys Cement is preparing the supporting documents required to obtain the necessary permits to proceed with an **Alternative Fuel Demonstration Project** later this year. The alternative fuel demonstration would substitute alternative fuel for a portion of the fossil fuel used at the St. Mary cement plant for a week, in order to gather site-specific air emission data from the plant to determine the environmental feasibility of using a select alternative fuel.

The proposed alternative fuel for the demonstration is post-composting residual plastic film from a composting plant in London.

St. Marys has identified some potential environmental benefits to using alternative fuels including: providing a viable use for residuals that would otherwise be landfilled, a sizeable reduction in the use of non-renewable fossil fuels, and a reduction in greenhouse gas emissions.

St. Marys is hosting two public information sessions, to provide you an opportunity to review preliminary information regarding the Alternative Fuel Demonstration Project and to speak directly with the project team members.

**Date: Thursday September 11<sup>th</sup>, 2008**

**Time: 7:00 – 9:00 pm**

**Location: Pyramid Recreation Centre  
317 James Street South  
St. Marys, ON N4X 1B6**

**For more information please contact: St Marys Cement Alternative Fuels Demonstration Project, by mail at P.O. Box #62066, Burlington Mall Post Office, Burlington, ON L7R 4K2; by phone at 1-888-631-3761; or by email at [fueldemo@vcsmc.com](mailto:fueldemo@vcsmc.com). Information is also available on the St. Marys website at [www.stmaryscement.com](http://www.stmaryscement.com).**