



NOTICE OF TECHNICAL CONFERENCE #3

INTEGRATED RESOURCE PLAN

Halifax Water is hosting the third Technical Conference for the Integrated Resource Plan (IRP) project. The focus of Technical Conference #3 (TC3) will be to layout the methodology for developing the alternative resource plans, to outline the resource plan components, and to present the preliminary ideas for the alternative resource plans. Technical Conference #3 will be held:

Wednesday, December 14, 2011
9:00 AM to 1:30 PM
BMO Centre
61 Gary Martin Drive
Bedford, Nova Scotia
Multi-purpose Room – Upper Level

Please confirm your attendance or the attendance of an alternate at your earliest opportunity. Interested parties that are not able to attend in person, may review the TC3 information and submit written comments to Halifax Water (attendance at the technical conference is not a requirement to submit comments). Comments should be submitted to Valerie Williams, P.Eng., Manager, Asset Management, via email at williav@halifaxwater.ca by 4:00 PM on December 23, 2011.

For this project, we have set up a SharePoint site to allow for distribution of project documents. In order to gain access to the Halifax Water IRP Stakeholder SharePoint site, please use your internet browser and navigate to the following site and enter the username and password provided below:

http://portal.xcg.com/projects/halirp_stakeholders/default.aspx

Username: halirpstc@xcg.com (all lowercase)

Password: [Clearwater1409](#) (case sensitive, capital “C”)

If you have any questions or issues obtaining site access please contact Rod Ali at XCG Consultants at rod.ali@xcg.com.

Materials related to TC3 and IRP will also be posted at HRWC’s website at www.halifaxwater.ca. If printed materials are required, please contact Halifax Water prior to the Technical Conference and a project binder will be provided for you at the conference – binders will only be available upon prior arrangement and will only be distributed at the conference. Further inquiries may be addressed to Valerie Williams via email or by phone at (902) 490-6946.

