Date: December 02, 2003

Time: 8:00 am - 10:00 am

Location:

Ramada Plaza Conference

Resort

10251 St. Edwards Drive

Richmond, B.C.

Contact:

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ELOWNA FIRES AND GI

URISA BC Breakfast Seminar

KELOWNA FIRES AND GIS



Urban and Regional Information Systems Association (URISA - BC Chapter)

The B.C. Chapter of the Urban and Regional Information Systems Association is hosting a breakfast seminar entitled **Kelowna Fires and GIS**.

The fire in Kelowna this summer created an emergency situation of a magnitude never seen before by City of Kelowna and Regional District staff. The computing systems and GIS played a key role in the dissemination of information. The fires spanned City and Regional boundaries requiring data from different systems to be combined as well as different agencies to work together. A solid computing infrastructure and GIS system provided the required information in an efficient and timely manner. Many lessons have been learned from this event which will be incorporated into future emergency procedures.

Our speaker for this seminar is Rob Entwistle. Rob is the Technical Systems Manager for the City of Kelowna's IS Department. In this role he responsible for the design, implementation and support of the computing infrastructure for the city. With over 20 years experience in IT, Rob's career began at Mac-Donald Dettwiler and Associates, before moving to Kelowna and working for Okanagan University College and the City of Kelowna. Rob has a Bachelor of Science Degree in Computer Science from Lakehead University.

Cost: \$ 35 (includes breakfast)

For further information please contact **John Samulski**, <u>ics@forteconsulting.ca</u>, or call 604.506.3678

For online registration please visit the URISA BC website

http://www.urisabc.org

info@urisabc.org

URISA is a non-profit international association of information technology professionals with specific emphasis on applications in state and local government. URISA is also the premier organization for the use and integration of spatial information technology to improve the quality of life in urban and regional environments.