URISA BC Winter Seminar

Integration of GIS, Mobile Solutions and Satellite Imagery



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

Date: February 18, 2004

Ramada Plaza Conference

Resort, Richmond. B.C.

8:00 - 8:30 a.m.	Registration - Doors Open and Breakfast and coffee
	INTRODUCTION
8:30 - 8:40 a.m.	Welcome to Integration of GIS, Mobile Solutions and Satellite Imagery Karen Stewart, President URISA BC
	PRESENTATIONS
8:40 - 9:10 a.m.	Seeing the Forest for the Trees: The District of North Vancouver's Mobile Forest Management System Speakers: Mark Brown, District Arborist and Meaghan Taylor, GIS Analyst, District of North Vancouver
9:15 - 9:45 a.m.	The implementation of GIS at the Greater Vernon Water Utility Speakers: Leon Gous, Manager of Community Service at the City of Vernon, Tjaart Van den Berg, LandInfo Technologies Inc.
9:50 - 10:20 a.m.	Integrating CAD & GIS in a Municipal Environment Speaker: Martin Tilt, GIS Analyst, Eng. Services, City of Vancouver
10:20 - 10:40 a.m.	Morning Coffee Break
10:40 - 11:10 a.m.	Spatial Asset Maintenance Speakers: Ceri Wisheart & Evan Schwab, Geospatial Information Solutions, Accenture Business Services for Utilities
11:15 - 11:45 a.m.	Exploiting the Power of GIS over the Internet Speaker: Grant Berry, GIS Solutions Manager, Telus Geomatics
11:50 а.т 12:20 р.т.	Moving Map Technology: Helping Airborne Law Enforcement Speaker : Scott Healey, Staff Sergeant, RCMP
12:20 - 1:30 р.т.	Lunch Break
1:30 - 2:00 p.m.	The Current and Future Status of Satellite Imagery and Their Use in Urban Applications Speaker: Karl Kliparchuk, McElhanney Consulting Services Ltd.

PANEL DISCUSSION

Karen Stewart, Spatial Information Manager, City of Surrey

Tor Henderson, Regional Sales Manager, RADARSAT

Satellite Cities - Case Studies Panel
Mapping Richmond's Urban Green Space
Stuart Jones, Planner/Analyst, City of Richmond
Change Detection Based on Satellite Imagery

Closing Remarks and Door Prizes

Lemonade Break

Satellite Cities

AND SATELLITE IMAGERY

2:00 - 2:15 p.m.

2:15 - 3:15 p.m.

3:15 - 3:30 p.m.