

# The Ever-Shifting Landscape: Adapting to Change Using GIS

April 11, 2024

## AGENDA



[www.urisabc.org](http://www.urisabc.org)

8:00 AM - 8:30 AM

**Breakfast**

8:30 -  
8:50 AM

**Opening Remarks**

8:50 -  
9:30 AM

**Community Baseline: A GIS Solution to Support Land Use Decision Making**

Natasha Lock and Mike Esovoloff, City of Coquitlam

9:30 -  
10:10 AM

**Victoria 3D Residential Capacity Modeling**

Russell Prentice and Camille Gay, Licker Geospatial Consulting Co.

10:10 AM - 10:40 AM

**Coffee**

10:40 -  
11:20 AM

**Next Generation 9-1-1- GIS Data Provision: Working Together for Data that Works Together**

Joy Sinnett, Jed Harrison and Robert Darts, BC Government & E-Comm 911

11:20 -  
12:00 PM

**Navigating GIS Solutions for Next Generation 9-1-1 in Washington State**

Eadie Kaltenbacher and Dan Miller, Kitsap 911

12:00 PM - 1:10 PM

**Lunch**

1:10 -  
1:50 PM

**Embracing the Ever-Shifting Landscape: How Standardization and Efficient Workflows Empower GIS in a Dynamic City**

Adityaraj (Raj) Chavada, Keight Der and Rylee Harlos, City of Vancouver

1:50 -  
2:30 PM

**Data-Driven Chatbots: How the City of Kelowna Leverages AI and GIS to Enhance Customer Service**

Cheryl Trent and Kevin Wang, City of Kelowna

2:30 PM - 3:00 PM

**Coffee**

3:00 -  
3:40 PM

**Leveraging Collaboration for Climate Resilience: Insights from the Capital Region Extreme Heat Information Portal**

Gurdeep Singh, Trilby Buck and Ruth Midgley, GeoBC and CRD

3:40 -  
4:20 PM

**Geo-TRAIT (Geospatial Tree Risk Assessment and Inspection of Trails) A Custom GIS Solution for Urban Forestry Management**

Larry (Lei) Wu, City of Abbotsford

4:20 -  
4:40 PM

**Closing Remarks / Prizes**

**Safe Software**



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