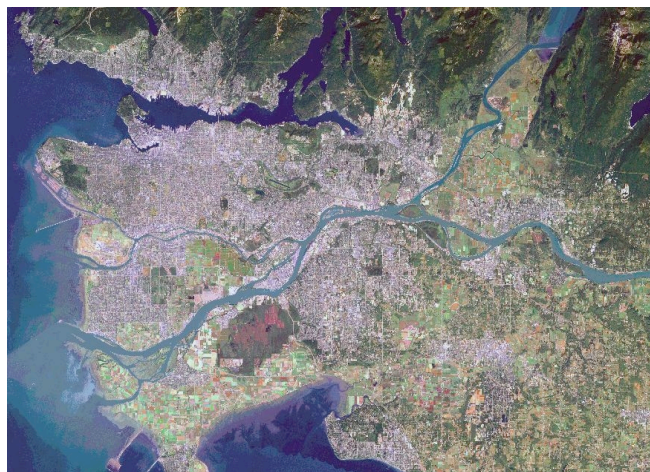


Sustainability by Design: Growing a Greater Region



The population of Greater Vancouver will double to almost 4 million people by 2050. Creative thinking is needed to manage growth in support of a liveable region. The status quo of urban sprawl and traffic congestion won't do.

Are we up to the challenge? How can we manage the building blocks of the region – “nodes”, “corridors” and “edges” - to support sustainability in our growing region?



ALL ARE INVITED!

Come, learn and share your thoughts about the future of the Greater Vancouver region.

THURSDAY FEBRUARY 23	THURSDAY MARCH 2	MONDAY MARCH 6
Urban Nodes: Centers for Live/Work/Play	Along the Corridors: Maximizing the Assets	Taking the Edge Off Urbanization: The Portland Experience
Dr. Mark Seasons, University of Waterloo <i>Dr. Seasons brings an emphasis on downtown revitalization and the role of centers within a regional context, with a focus on monitoring and evaluation for land use planning.</i>	Robert Lane, Regional Planning Association, New York <i>Currently planning for Transit Friendly Communities, Mr. Lane brings extensive experience with urban and suburban planning and design projects.</i>	Robert Liberty, Councillor, Portland Metro Council <i>Formerly with 1000 Friends of Oregon, Mr. Liberty has worked with community groups and decision makers in managing land use, development and conservation interests.</i>

LOCATION – ALL EVENTS:

7:00 p.m. – 9:00 p.m.
SFU Surrey Centre Campus
13450 102nd Ave, Surrey
Easily accessed by SkyTrain

For more information and a map go to:
<http://www.landfood.ubc.ca/sxd>

PRE-REGISTRATION IS REQUIRED

Space is limited, please contact Laura Brend at lbrend@fraserbasin.bc.ca, or 604.488.5352.
Admission is **FREE**.

These lectures are part of the **Sustainability by Design (SxD)** project, which will demonstrate what Greater Vancouver could look like in 2050 if innovative urban design principles were applied across the region.



Fraser Basin Council



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THE CITY PROGRAM



Note: Sessions are eligible for AIBC, BCSLA and PIBC self-reported learning units.