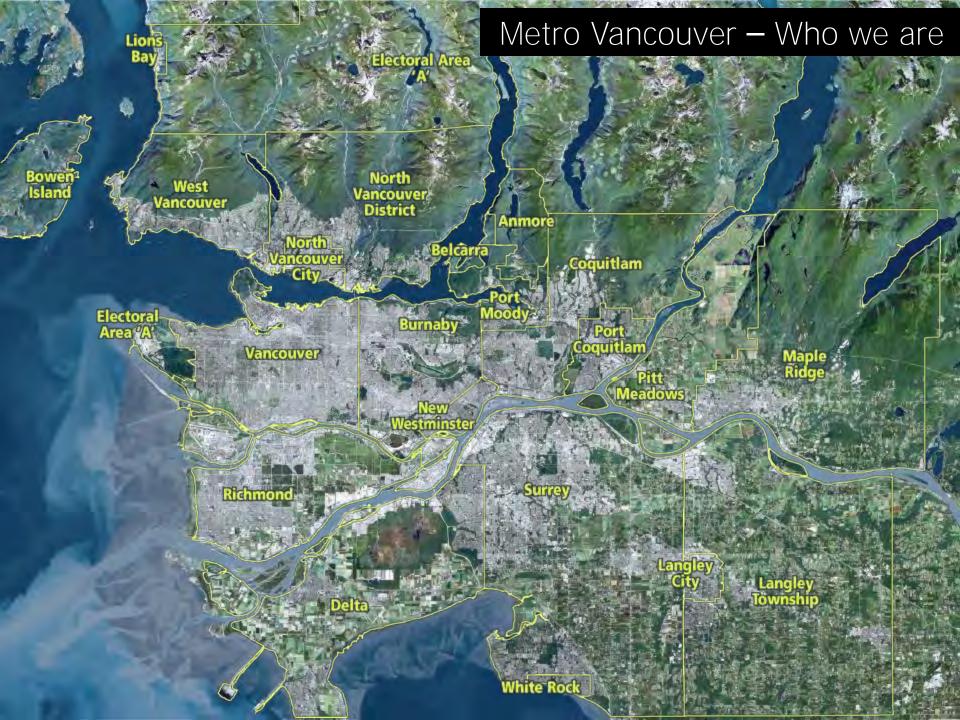




Metro Vancouver 2040 Shaping our future

Planning for the next 1 million people

Presentation to Skagit County, March 10, 2011



What We Do

- Utility services
 - Drinking water, sewerage, solid waste
- Regional scale planning and regulation
- Political advocacy/ collaborative governance

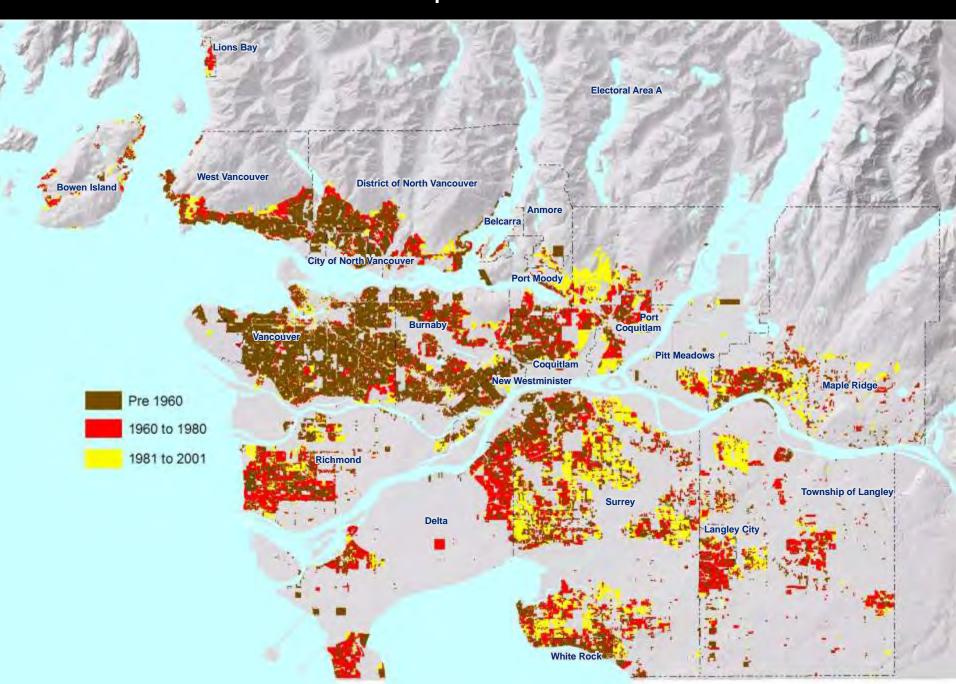




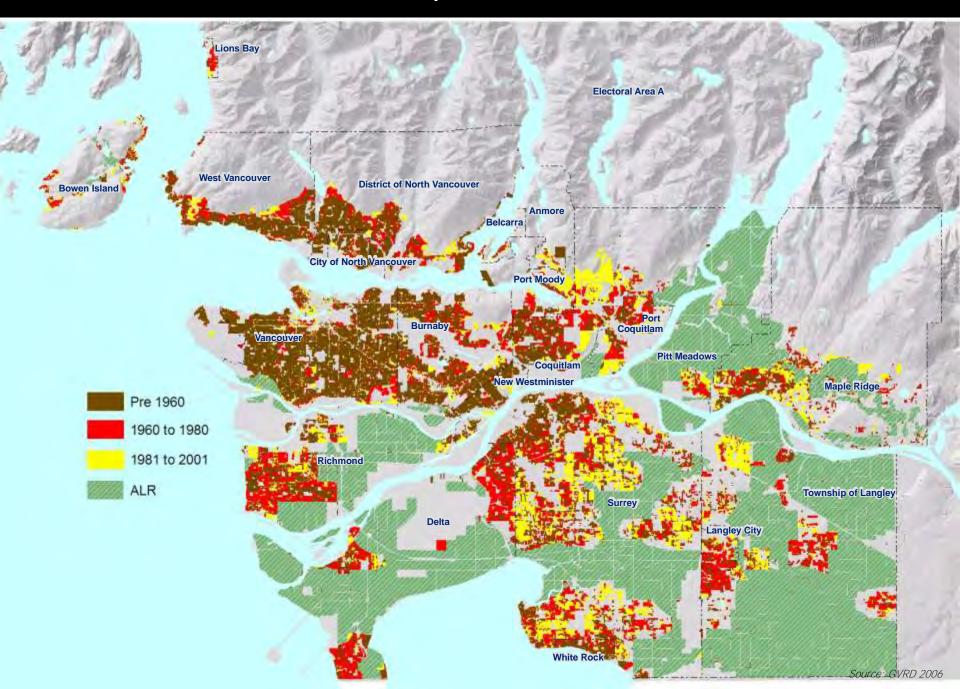




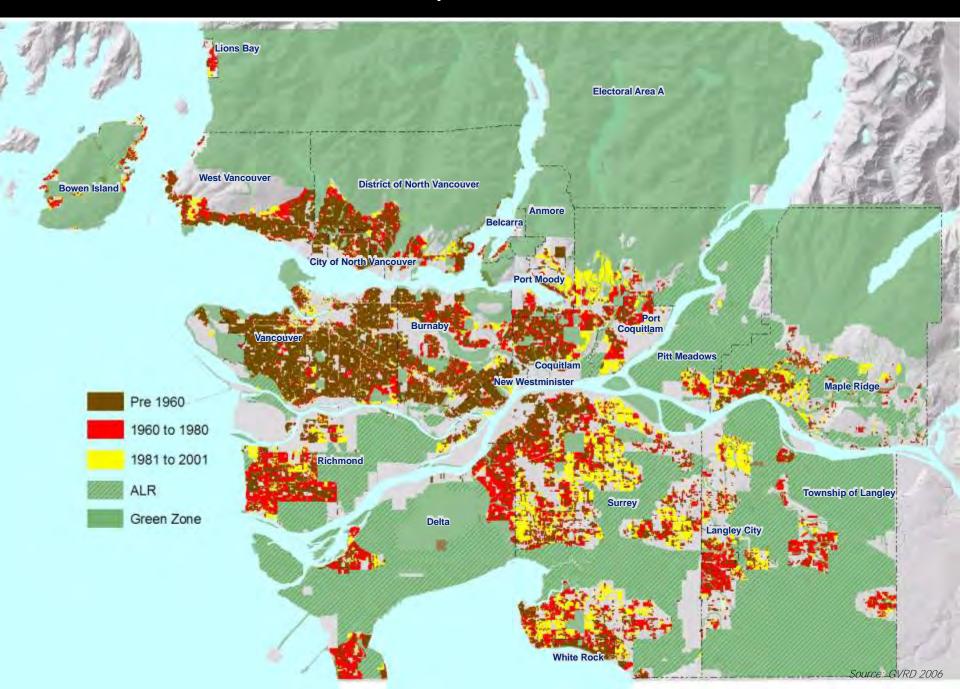
Growth of Residential Footprint Since 1960



Growth of Residential Footprint Since 1960



Growth of Residential Footprint Since 1960



Regional Growth Strategy Goals



GOAL 1 Create a Compact Urban Area



GOAL 2 Support a Sustainable Economy



GOAL 3 Protect the Region's Environment and Respond to Climate Change



GOAL 4 Develop Complete Communities



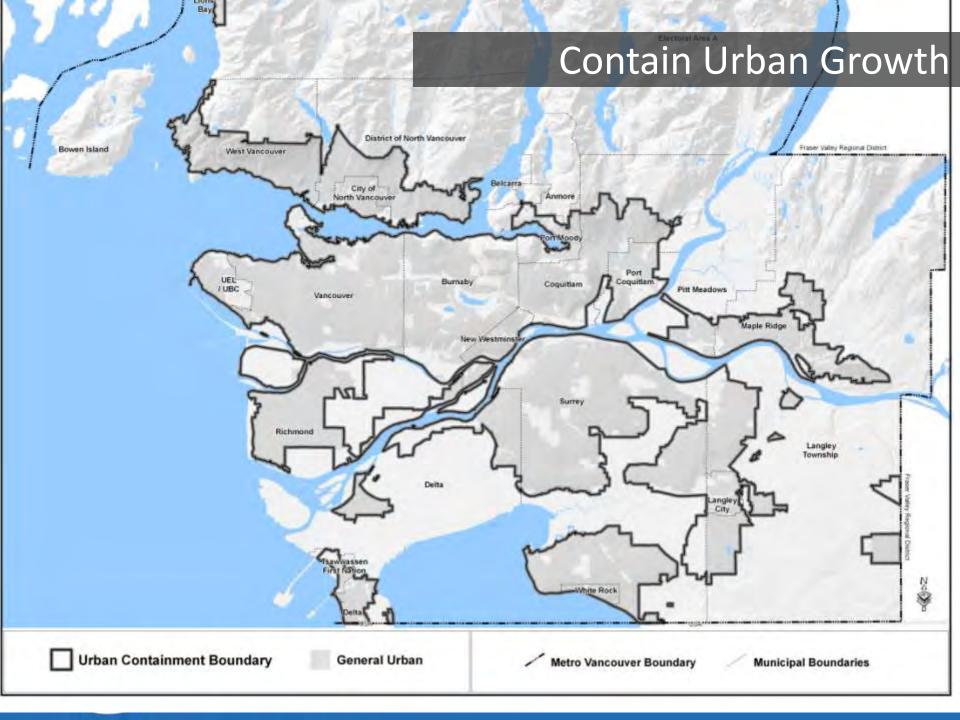
GOAL 5 Support Sustainable Transportation Choices

Goal 1: Create a Compact Urban Area

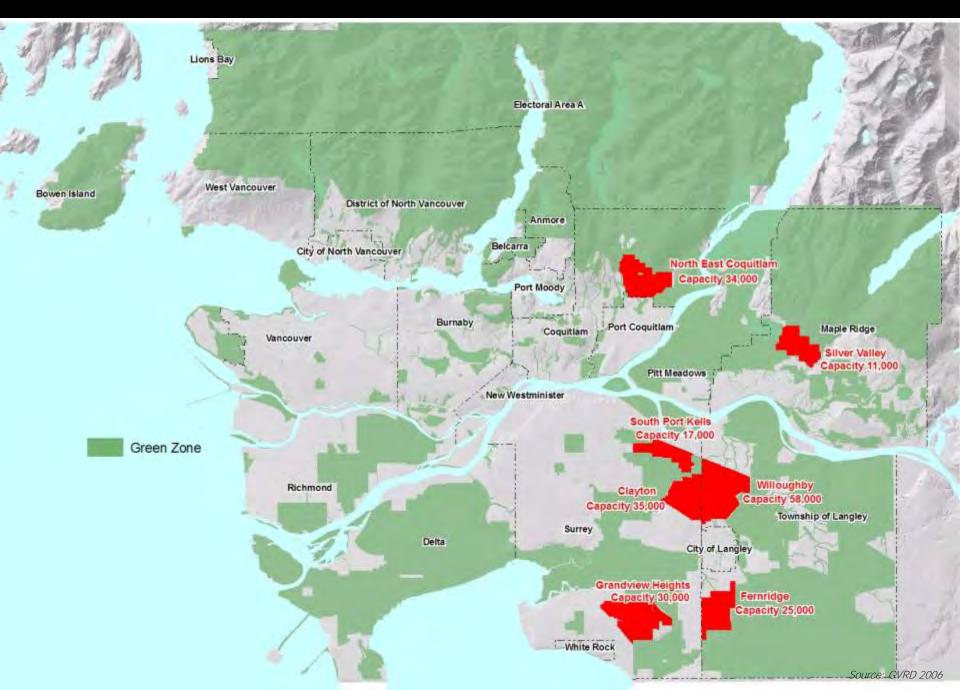
TAYAYAY

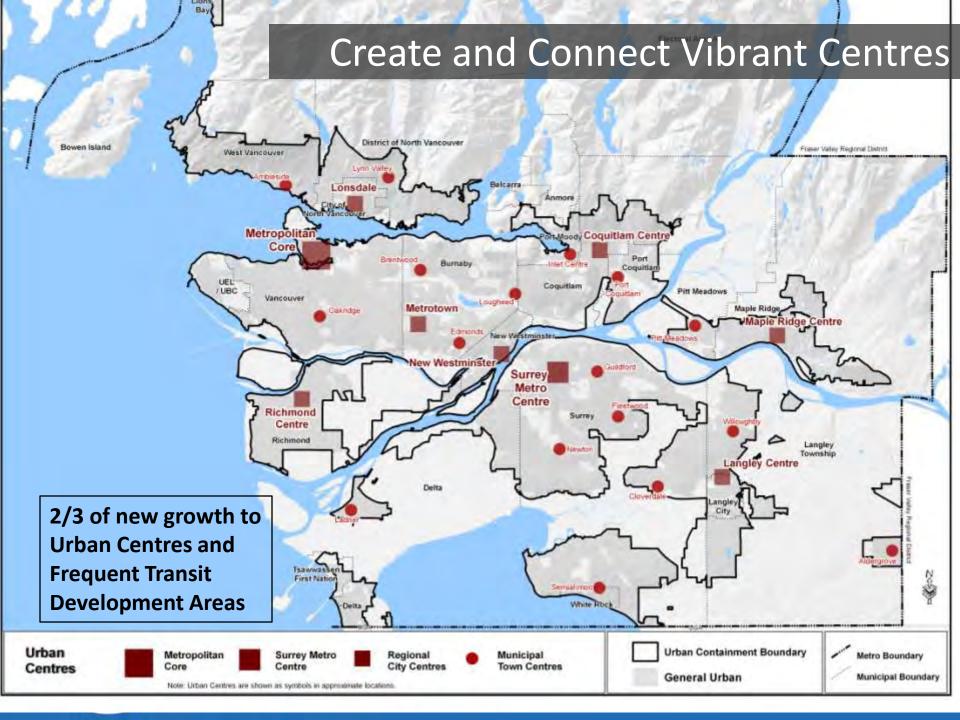
- Establish an Urban Containment Boundary
- Identify priority areas for growth Urban Centres and Frequent Transit
 Development Corridors
- Identify Rural areas and limit urban development on those lands





Newly Developing Areas: Planned Population Capacity

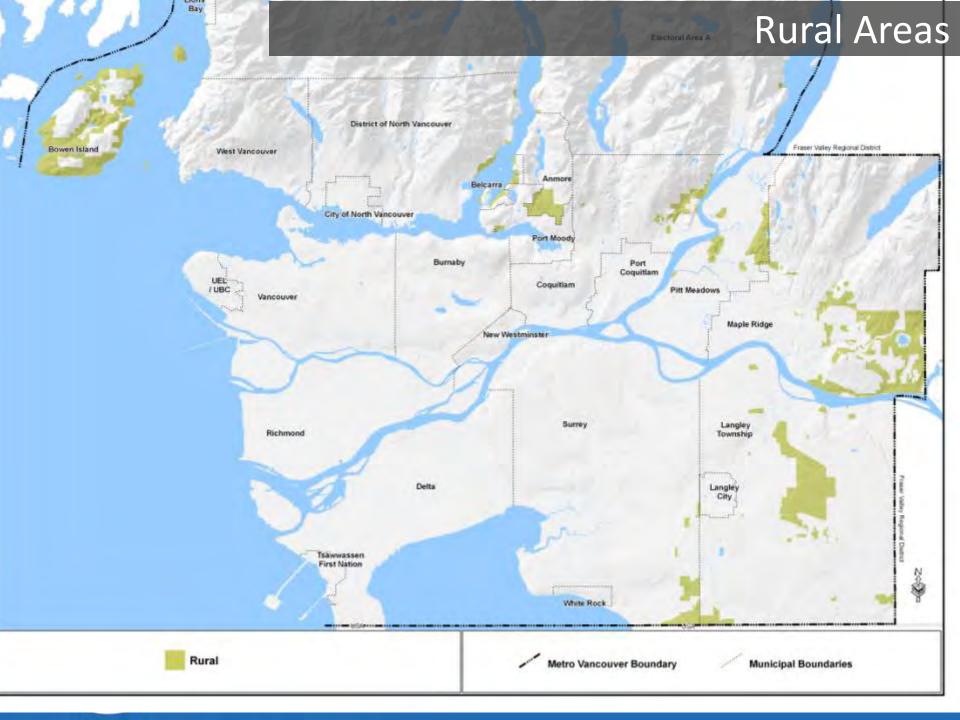












Rural Areas in Maple Ridge





Goal 2: Support a Sustainable Economy

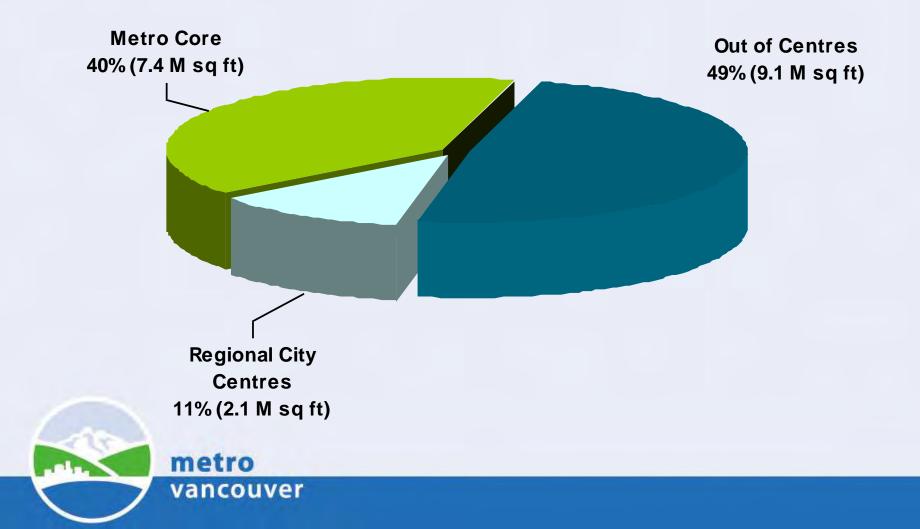


- Encourage jobs close to where people live
- Protect the region's industrial land supply
- Protect the region's agricultural land and promote agricultural viability

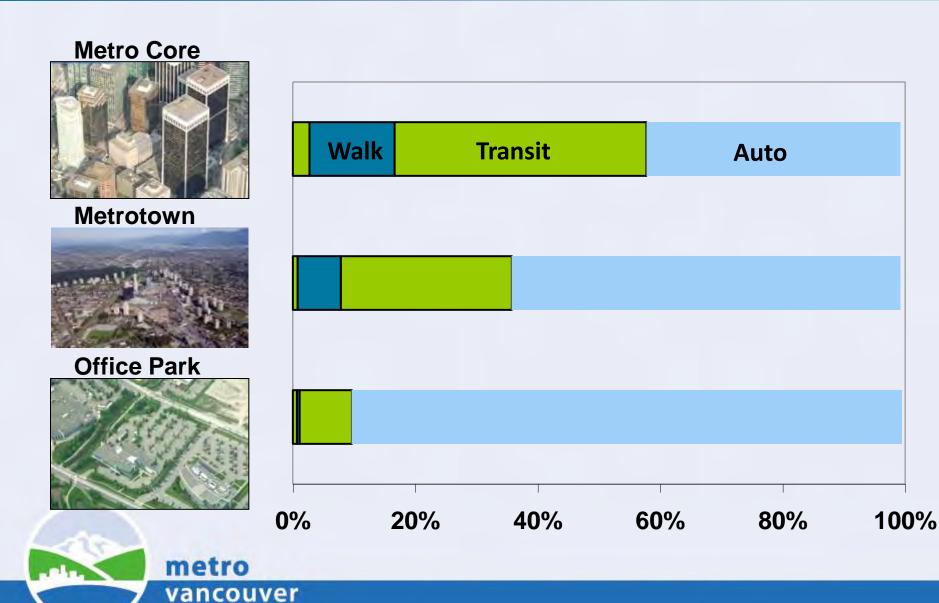


Responding to Employment Dispersal

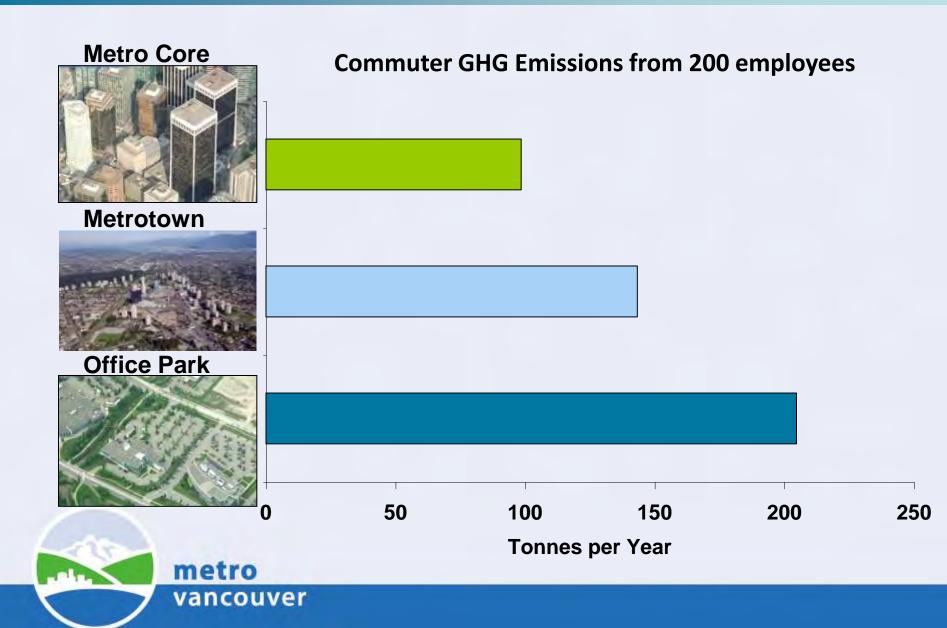
Distribution of Office Floorspace Growth in Metro Vancouver (1990-2006)



Efficient Transportation - How workers get to work



Greenhouse Gas emissions from travel to work



RGS Issue – Industrial Lands

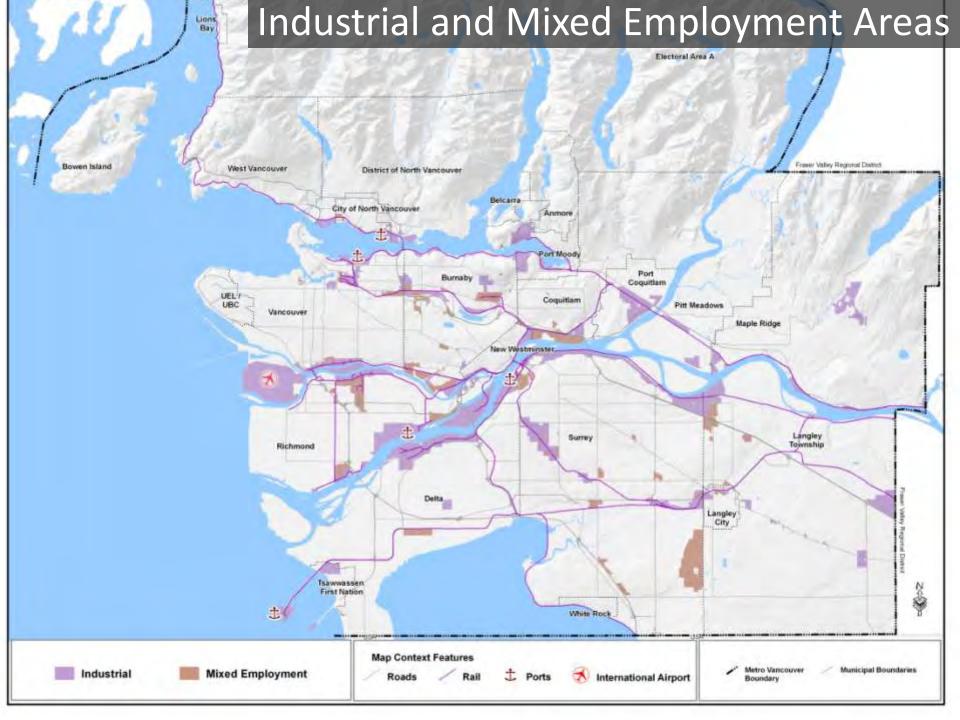
Most employment dispersal has been the result of industrial lands being developed for non-industrial uses:

- cheaper land, cheaper development costs (tilt up construction, surface parking) attracts developers
- higher taxes, off site amenity improvements, more attractive form of development, higher employment attracts municipalities









Protect Agricultural Land and Viability



Goal 3: The Region's Environment

- Protect the Region's Natural Assets
- Reduce Greenhouse Gas Emissions



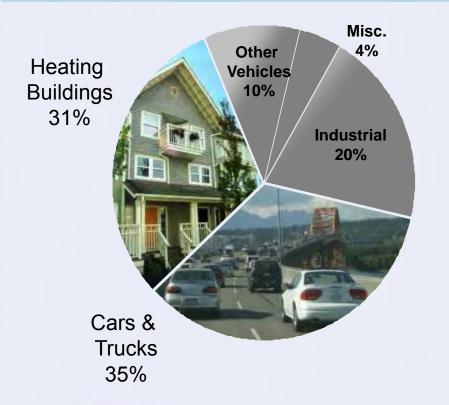






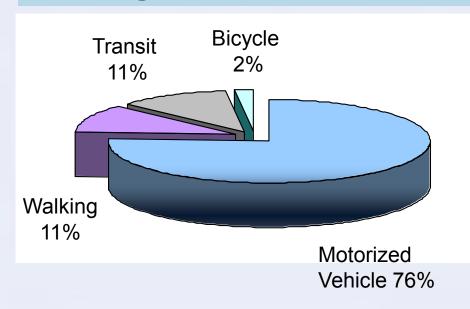
Reducing Greenhouse Gas Emissions

Metro Vancouver GHG Emission Sources





How we got around in 2006



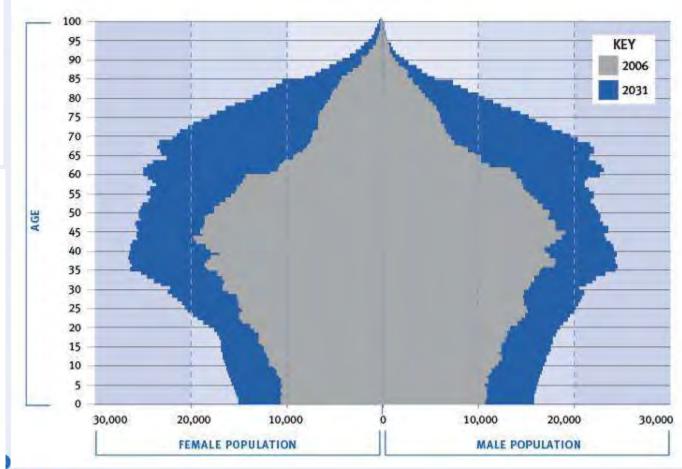


Goal 4 – Complete and Healthy Communities



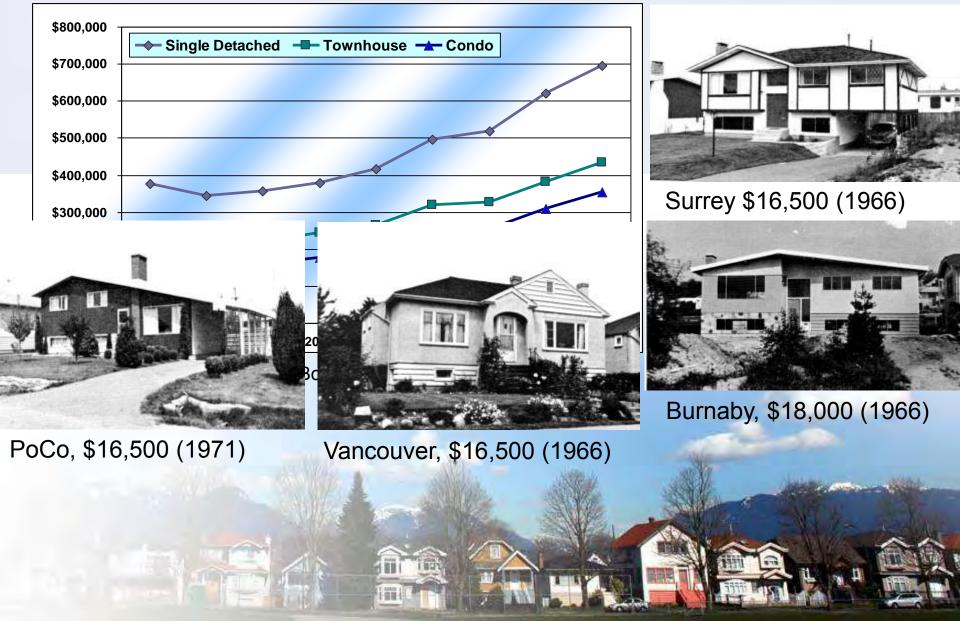


An Aging Population: 2006 - 2031





Average Housing Prices 1997-2007 by type



Regional Housing Objectives

- Ensure a sufficient supply of housing to meet future demand
- Provide full range of housing choices in all parts of the region
- Expand affordability for both rental and ownership
- Build sustainable housing and complete communities
- Efficient / green building design / technologies / energy use



Goal 5 – Support Sustainable Transportation Choices

Transportation planning to **serve** demand is TransLink's responsibility; not part of RGS

Significant investments to **shape** future land use and travel patterns are part of the RGS









What is a Regional Context Statement?

A required statement in a municipal Official Community Plan demonstrating how the OCP is consistent with the Regional Growth Strategy. A new RCS is required within 2 years of adopting an RGS.

Regional Growth
Strategy



Regional Context Statement



Official Community Plan



Zoning Bylaw Development Permits



Implementation

 Striking a balance –
 achieving regional goals and preserving local autonomy







Next Steps

Public Consultation on Issues and Options

Nov. '07-Jan. '08

draft
Regional
Growth
Strategy
released

Feb. '09

Public Consultation Apr. / May 2009

Municipal Consultation

Mar-Oct. '09

draft
Regional
Growth
Strategy
released

Nov. '09

Public
Consultation
to end of Jan. '10

Municipal
Consultation
to July 2010

Board 1st and 2nd Reading of RGS Bylaw and Public Hearing Process

Fall 2010

we are here

60 day ratification process by member municipalities

Metro Vancouver 2040: Shaping our Future Adopted

April 2011



What can a successful strategy accomplish?

- Network of vibrant, accessible centres
- Strong, diversified economy, competitive advantage
- Environment protected and enhanced
- Productive agricultural lands, food security
- Reduced greenhouse gases, protection from climate change
- Well-housed population
- Efficient, affordable transportation



