Regional Industrial Lands Inventory Update



STRATEGIC PLANNING ECONOMIC INITIATIVES







OUTLINE

- 1. Why an Inventory Matters
- 2. Building on Existing Work
- 3. Our Approach
- 4. Mapping Industrial Lands
- 5. Current Progress & Next Steps



WHY IS INDUSTRIAL LAND IMPORTANT?

Industrial lands are essential to the FVRD's economy

- Supports key sectors: Construction, **>>** manufacturing, transportation and warehousing.
- Foundation of local employment and GDP. >>
- In Metro Vancouver: >>
 - Only 4% of land base. >
 - Supports 22% of jobs, 30% of GDP, and > \$8 billion in tax revenue.







CLEARBROOK INDUSTRIAL AREA ABBOTSFORD

2017





Source: Google Earth

WHY AN INVENTORY MATTERS

- **Identifies:** Location, supply, and current **>>** uses, including non-industrial activities.
- Monitors: Change over time with >> repeatable methodology.
- Supports: Policy evaluation, land-use **>>** planning.
- Strengthens: Advocacy and decision->> making with evidence-based data.





Source: FVRD Webmap

RELATED INVENTORIES



Inventory Work

2017 Abbotsford Industrial **Land Capacity Analysis**



metrovancouver | REGIONAL PLANNING



Metro Vancouver **2020** Regional Industrial Lands Inventory: **Technical Report**

March 2021

Prepared by Metro Vancouver **Regional Planning**

SERVICES AND SOLUTIONS FOR A LIVABLE REGION

2020 Metro Vancouver **Regional Industrial Lands** Inventory

CONDUCTING AN INVENTORY

Industrial land is defined as areas that are either **designated in the local OCP** as industrial, **»** zoned in the local bylaw or both.



Designated and Zoned



Industrial Land



Designated but not zoned





Preliminary Results







NoOCPYesZoning

YesOCPNoZoning

ACTUAL USE CLASSIFICATIONS

Land-Intensive Industrial

alvage Yard

Building-Intensive Industrial



Agriculture



Residential



Vacant



Large-Scale Infrastructure and Transportation



Commercial









Actual Land Use Class Building-Intensive Industrial Land-Intensive Industrial Large-Scale Infrastructure/Transportation Commercial Agriculture Residential Vacant

Preliminary Results

REPORT CONTENTS OVERVIEW

High-level snapshot of industrial lands from a regional perspective



Municipal-level breakdowns

Methodology overview





Categorization of lands by:

- Developed vs. vacant •
- OCP designation and zoning •
- Actual land use classification •
- Average site size

Key findings and detailed maps



PROJECT STATUS

Progress

- GIS work is largely complete. >>
- Initial results currently under review. >>
- Development of a draft methodology, >> map outputs and detailed procedural document.

Municipal Engagement

- Discuss objectives, methodology and >> initial findings with each municipality.
- Identify any local nuances in land use **>>** and policy.
- Understand how ongoing OCP **>>** updates may inform the inventory.



MOVING FORWARD

What This Inventory Is

- » A high-level, region-wide snapshot of industrial lands.
- » Identified using existing OCP designations and zoning bylaws.
- » Built on a repeatable GIS-based methodology.
- » Establishes a baseline for future analysis, planning and policy, supporting collaboration with provincial agencies.

Where It Can Potentially Lead

- » A broader employment lands inventory.
- » Regional land supply and demand forecasting.
- » Identifying potential expansion opportunities, including brownfield sites.
- » Economic impact analysis.
- » Monitoring land use change over time.



THANK YOU

Questions?

