

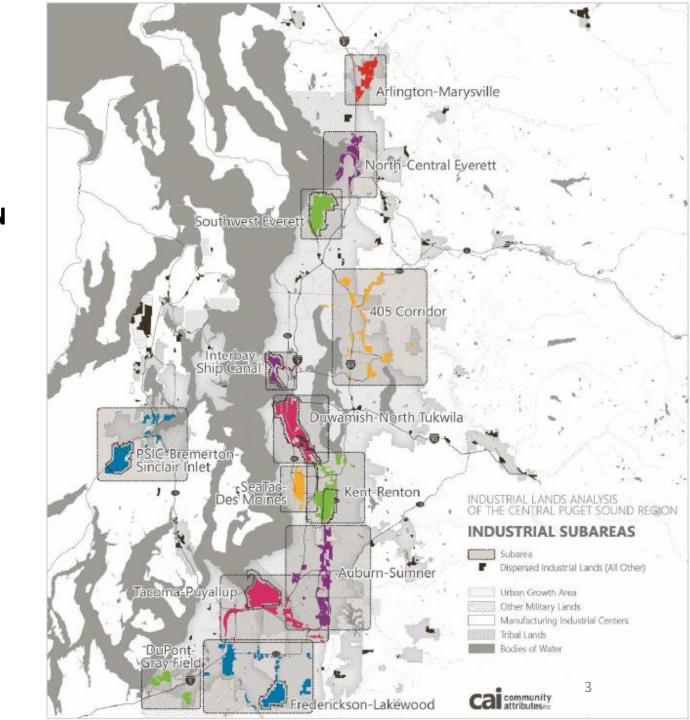


Puget Sound Regional Council



Project Purpose

- Last Update in 2015
- Identified as major priority by PSRC boards, VISION 2050 & 2022 Regional Economic Strategy
- Provide support for local comprehensive plan updates
- Industrial lands are important to regional economy
- Seeks to answer:
 - 1. What are trends and changes impacting industrial lands that this report update might consider?
 - 2. What are ways that an update to the industrial lands analysis might be useful for your community?
 - 3. How could the industrial lands analysis help the region improve equitable access to employment?



Project Timeline



Winter/Spring 2022

Scoping

- January GMPB & EDD
- Local jurisdiction survey
- Direct engagement with local jurisdictions, ports, and other agencies
- Determining data needs and capacity

Summer 2022

Data collection and analysis

- Land Inventory
- Employment estimates and forecast to 2050
- Manufacturing/Industrial Centers

Continue outreach

- Peer Networking
- Community orgs
- Tribes
- Industry groups
- Other regions

Fall/Winter 2022

Complete data analysis

Final Report

What have we heard?

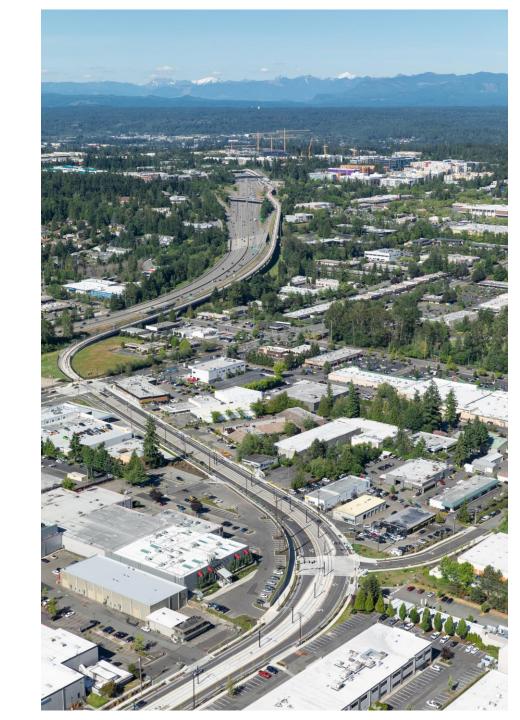


- ➤ Rapid growth in warehousing and distribution
- Core industrial lands and infrastructure like ports and aviation manufacturing continue to be key assets to region
- ➤ Different market pressures and demands by subareas/MICs
- ➤ Greater demand for lighter and smaller-scale manufacturing



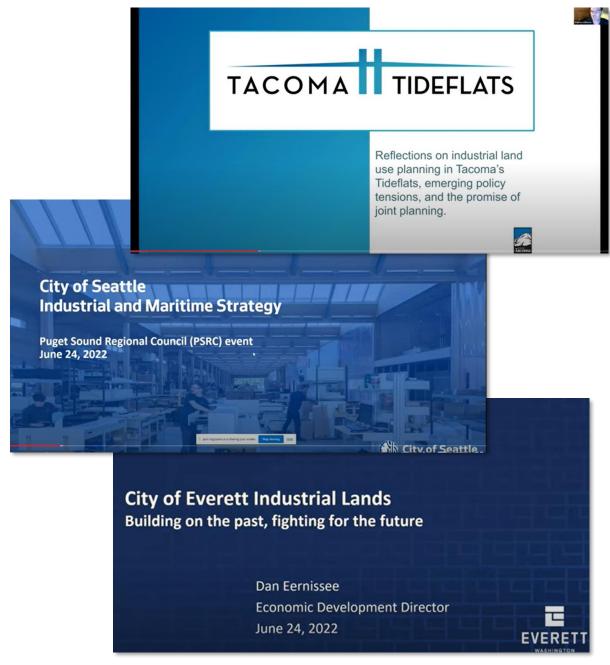
What have we heard?

- ➤ Cities considering strategies for "transit-oriented manufacturing"
- ➤ Need better data on equity and access to industrial jobs
- ➤ Need strategies for workforce development
- ➤ Disproportionate impacts of industrial lands to BIPOC populations and other underserved communities



Peer Networking

- ➤ June 24th workshop featured presentations from Seattle, Tacoma, and Everett on local industrial lands planning
- ➤ Opportunity to engage broader audience and build awareness for industrial lands work
- ➤ 60 attendees, with many tuning in from outside the region and state



Data Analysis

New industrial lands inventory

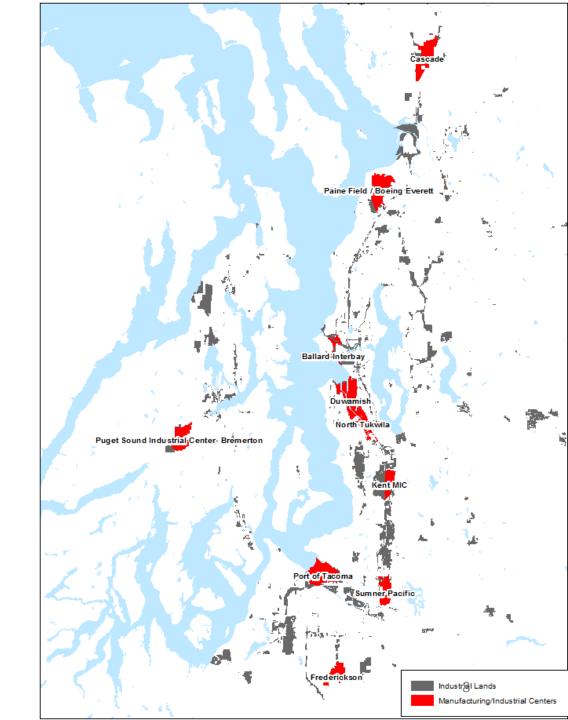
- Net change from 2015
- Includes more mixed-use areas
- Supply of industrial land

Employment data

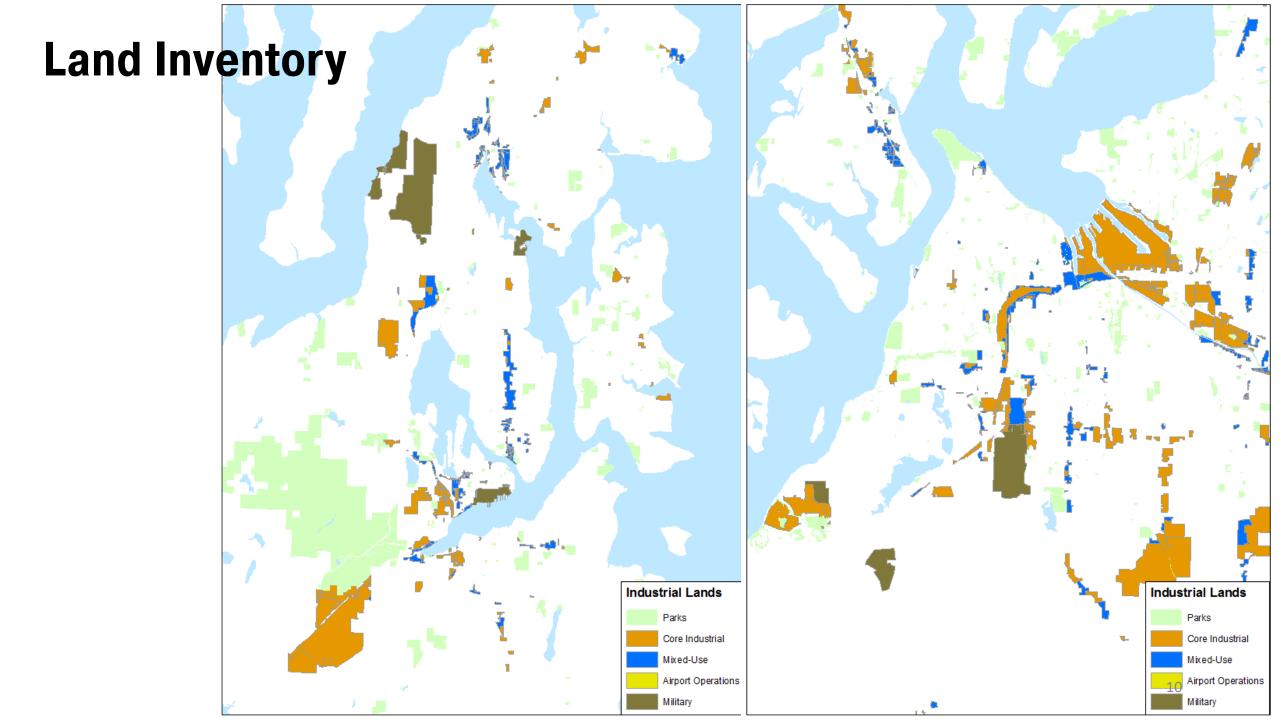
- Wages
- Industrial sectors
- Updated forecast

Centers

- Analyzing land use and jobs data in Manufacturing/Industrial Centers and other areas of activity
 - Industries and land uses
 - Market trends
 - Land supply



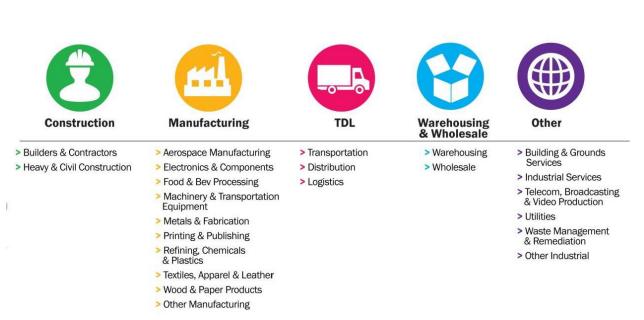
Land Inventory Industrial Lands Industrial Lands Parks Parks Core Industrial Core Industrial Mixed-Use Mixed-Use Airport Operations Airport Operations Military



Data sneak peak



- 32% of the region's jobs are categorized as "industrial" (~680k in 2020)
 - Steady since 2005
- 46% of jobs in region located on industrial lands (~984k of 2.1 million)
 - Slight increase since 2005
- 30% of jobs on "core" industrial lands <u>are not</u> industrial
 - Slight decrease since 2005



Timeline and next steps



Spring 2022

Scoping

- Local jurisdiction survey
- Board/committee engagement
- Direct engagement with local jurisdictions and agencies
- Determining data needs and capacity

Summer 2022

Data collection and analysis

- Land Inventory
- Employment estimates and forecast
- Manufacturing/Industrial Centers

Continue outreach

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Fall/Winter 2022

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Final Report

