TACOMA TIDEFLATS SUBAREA PLAN

Steering Committee

June 13, 2024 | Fabulich Center















- A. Approval of Agenda
- B. Communications Items
- C. Discussion Items
 - 1. Economic Development
 - 2. Land Use
- D. Upcoming Agendas
- E. Other Items of Interest







- Total comments on DEIS
- Received comments from Port, Tribe and Fife





Community Engagement

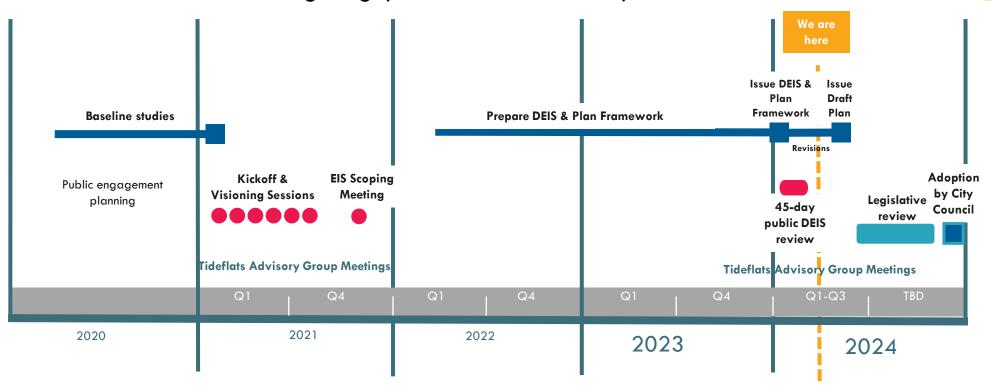
Tideflats Advisory Group

Document Milestones

(TAG) Meetings

Project Status & Schedule

- Draft EIS was released
- Draft Plan work is ongoing (see Discussion Item)



Project Status & Schedule

- EIS findings will inform Plan policies and actions for some topics.
 - Some topics are less dependent on EIS findings, such as public access and brownfield remediation and economic development.







Discussion Items

1. Economic Development



Purpose of the Meeting

Project Management
Team requests Steering
Committee direction on
the Center Types,
Employment Target, and
Priority Sectors to
incorporate into the Draft
Subarea Plan.

What type of Center should we plan for?

How many jobs are we planning for in the Tideflats?

What sectors do we prioritize?



Subarea Plan Framework: Land Use & Economic Development

- Guiding Principle 11. Industrial lands are preserved and valued, protecting the increasingly rare and valuable industrial and manufacturing lands and working waterfront from encroachment.
- Guiding Principle 12. The Port of Tacoma Manufacturing Industrial Center (MIC) is a center of global trade and a hub for local, and regional economic activity protecting and enhancing port-related investments and supporting diverse jobs.
- Guiding Principle 13. The subarea is a leader in the green economy promoting industries that meet environmental goals and facilitate a transition to carbon-free energy
- Guiding Principle 14. The subarea offers expanded access to jobs with diverse career pathways and entry points.
- Guiding Principle 15. The subarea has effective buffers with neighboring communities that demonstrates how a world class port can thrive alongside growing and vibrant urban neighborhoods.



Role of the Tideflats - Local

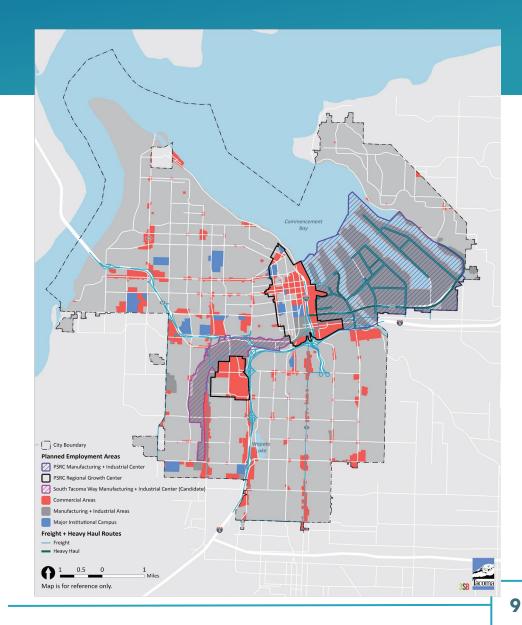
Citywide Employment Growth Target, VISION 2050: 94,000

 Must provide sufficient land area and capacity to accommodate employment target.

Tideflats currently plays a significant role — Plan for 6,500 more jobs in the MIC

Expanding employment in Tideflats supports multiple City goals:

- Equity: Diverse career pathways; Access to these opportunities can reduce displacement and housing costburden.
- Climate: Opportunity to live and work locally helps
 VMT and GHG reduction

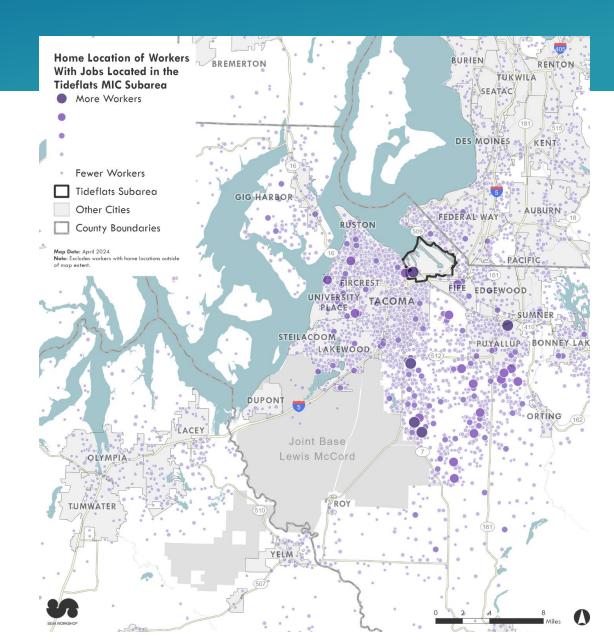




Role of the Tideflats - County/Region

Manufacturing and Industrial Center

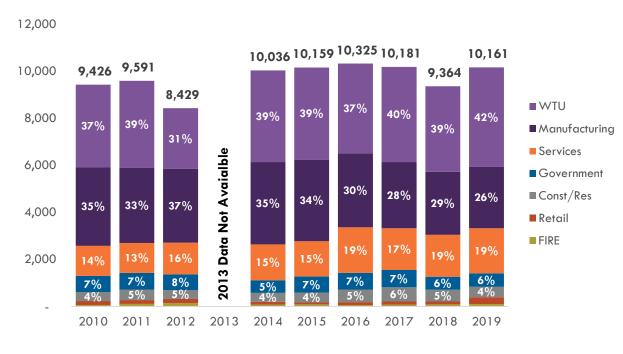
- The Tideflats continues to be a key component of the regional industrial ecosystem and the network of Manufacturing Industrial Centers (MICs).
- As one of three manufacturing industrial centers in Pierce County, the MIC accounts for a significant portion of both the City of Tacoma's and Pierce County's industrial employment.
- The Port of Tacoma supports industrial activity across the other MICs and industrial areas.
- The Tideflats is also an important economic asset for the Puyallup Tribe. It is home to its marine cargo operation under its subsidiary economic development arm, Tahoma Global Logistics, as well as jobs under general government. Tribal members also fish within the MIC supporting Treaty fisheries-oriented jobs.



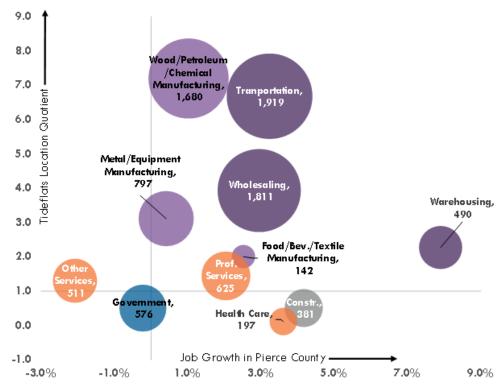


Current Employment Trends

Tacoma MIC Employment by Sector, 2010-2019



Location Quotient and Job Growth Analysis, 2019





Role of the Tideflats - State

Multiplier

- The Port of Tacoma represents a core economic development asset for Washington state and elsewhere in the U.S.
- In addition to facilitating the movement of millions of twenty-foot equivalent units (TEUs) of containerized cargo as well as millions of metric tons of breakbulk, automobiles, logs, and liquid bulk, the port supports industrial and non-industrial activities that spur job growth and economic wealth creation in the central Puget Sound region and Washington state.
- In total, the Port of Tacoma's economic impact across the state was estimated to support 56,550 jobs and \$13.88 billion in annual economic output.



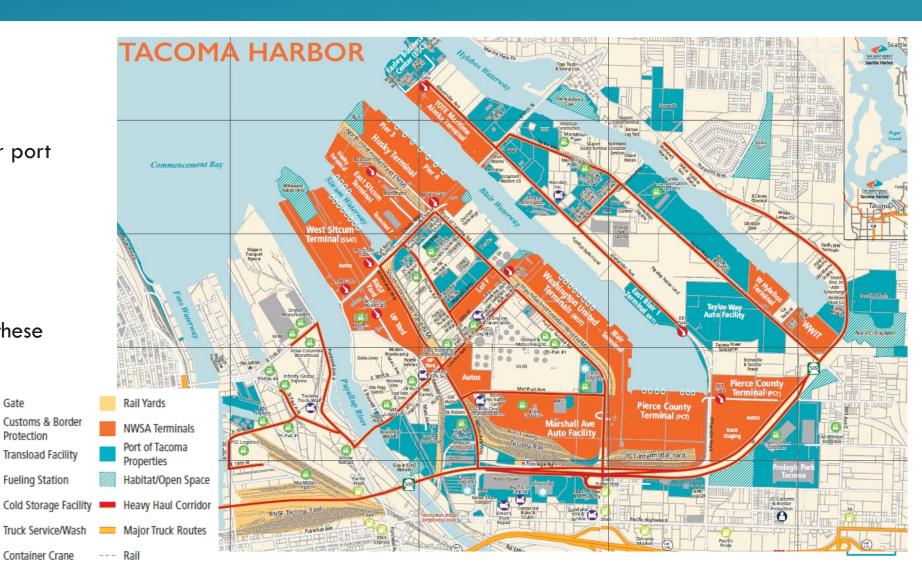
Role of the Tideflats - State

Container Port

 State interest in maintaining international trade, container port activity.

Shorelines of the State

 State interest in prioritizing waterfront lands for uses economically dependent on these locations.



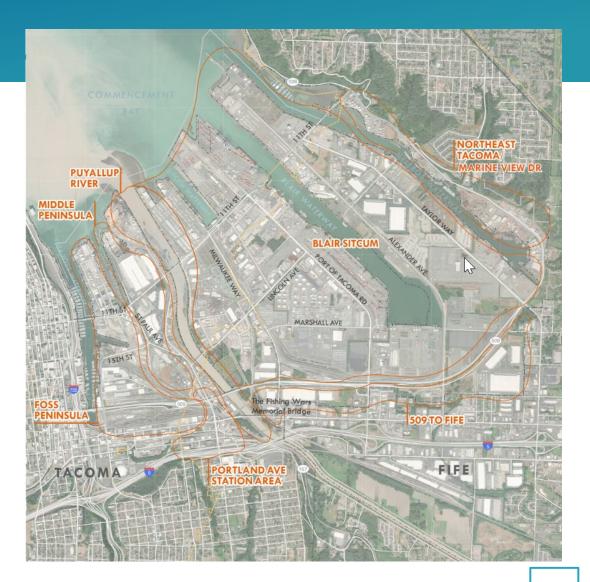


EIS Alternatives Analysis

	Core		509 to	Blair	Foss	Middle	Northeast	Portland Ave Station	Puyallup
	Area	Buffer	Fife	Sitcum	Peninsula	Peninsula	Tacoma	Area	River
Total Parcel Acres	3,397	552	232	2,747	209	213	277	96	175
Existing Employment Density	2.5	5.4	0.9	1.9	12.2	7	1.5	10.4	3

We tested a range of employment densities for the Alternatives in the EIS.

	ALTERNATIVE 1	ALTERNATIVE 2	ALTERNATIVE 3	ALTERNATIVE 4
Employment 2044	12,527	16,813	20,008	12,527





Key Takeaways from 2021 Community Visioning

Strengths:

Port of Tacoma's shipping, trade activity, and jobs
Natural deep-water port
Proximity to on-land transportation
Jobs

Greatest opportunities:

- Preserving and strengthening jobs
- Clean industry
- Environmental Remediation
- Transportation improvements
- Infrastructure to expand Port



Tideflats Advisory Group Input

- Maintain flexibility for advanced manufacturing
- One of the biggest barriers is land availability for priority sectors and competition with warehousing.
- Concerns about displacement of existing businesses; support and protect what you have
- Think strategically about utility/infrastructure investments to support green economy
- Support greening of existing businesses
- State goal is to double manufacturing jobs in the next 10 years
- Housing affordability is also important, to support workers
- Permitting support and predictability
- Support green economy, but also consider off-site impacts and appropriate siting



Why is it important to identify a planning target?

1. Impacts and mitigation

- Identify potential impacts of employment growth
- Demand for services, set appropriate level of service standards for expected growth
- Mitigation strategies

2. Proactive investments to stimulate economic activity

 Types of sectors we prioritize may influence types of services, infrastructure, and investments we need to make

Economic Development: What type of MIC should the Tideflats be?

Industrial Employment Center	Industrial Growth Center
Existing jobs: 10,000 minimum	Existing jobs: 4,000 minimum
Planned jobs: 20,000 minimum	Planned jobs: 10,000 minimum

EIS Analysis:

- Concluded that all Alternatives meet MIC planning requirements
- Industrial Employment Center: would be more challenging during plan horizon
 - Would require higher rates of redevelopment with significantly higher employment densities
- Industrial Growth Center: The minimum requirements are already met; if selecting this centertype, would recommend setting a higher planning target.
 - The City would need to re-evaluate broader capacity to meet employment targets under VISION 2050







Four priority sectors are identified through the policies and actions called for in this plan:

- 1. Maritime
- 2. Green Energy
- 3. Industrial Symbiosis
- 4. Green Building Technology







Supporting Existing Businesses & Anti-Displacement

Business and Entrepreneurship Support

- 1. Business Services
- 2. Apply for grants
- 3. Cooperative space

Anti-Displacement Actions

- 1. Capacity building
- 2. Support relocation
- 3. Flex space to accommodate conversion of uses



Discussion and Direction

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2. Land Use







Upcoming Agendas

Date	Topic(s)
Jul 11	EIS Public Comment Debrief
Aug 8	Transportation and Infrastructure
Oct 10	Draft Plan and SC Recommendation