Item No. 10b – supp Meeting Date: September 14, 2021

Marine Stormwater Utility 2022 Rate Adoption

September 14, 2021

Jane Dewell, Senior Manager, Marine Stormwater Utility Srini Pendikatla, Program Manager, Marine Stormwater Utility



Stormwater Utility Rate Recommendation

- Recommend 4.6% rate increase in 2022 guided by Advisory
 Steering Committee (same as 2020 forecast)
- Rate criteria includes:
 - Maintain adequate budget to meet Port's Long-range Plan and Utility Charter responsibilities
 - Continue investment to maintain and improve a high functioning stormwater system to protect water quality
 - Maintain a 6-month operations and maintenance reserve consistent with Port policy and best practices
 - Maintain consistent rate over the 5-year projection

Stormwater Utility Operating Budget

\$ in 000's	2020 Actual	2021 Approved Budget	2021 Forecast	2022 Proposed Budget
Revenue	6,374	6,464	6,464	6,768
Expenses SWU Admin Maintenance	2,353 1,696	2,453 3,635	2,144 2,726	2,647 3,302
Total Expense	4,234	6,088	4,870	5,949
Capital Program	326	1,400	1,114	1,000

2022 Proposed Annual Rates

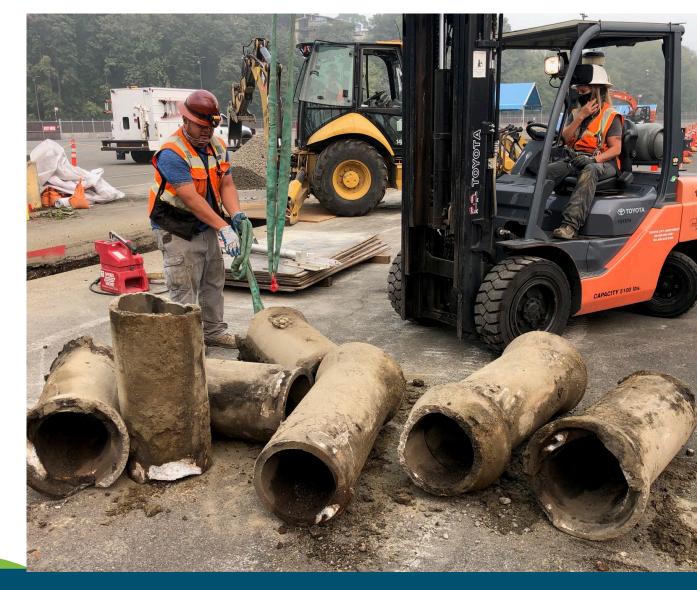
Stormwater Rate Category	City 2022 Rates are shown as	Port 2022 \$ per 1000 sq. ft.	Port rate % lower than City
Undeveloped (0 – 15% Impervious)			
Regular Impact	\$53.75	\$41.23	30.35%
Low Impact	\$31.98	\$24.14	32.48%
Light (16 – 35% Impervious)			
Regular Impact	\$80.28	\$63.76	25.91%
Low Impact	\$62.85	\$50.15	25.32%
Medium (36 – 65% Impervious)			
Regular Impact	\$114.19	\$92.61	23.31%
Low Impact	\$92.31	\$74.49	23.92%
Heavy (66 – 85% Impervious)	\$151.14	\$124.25	21.64%
Very Heavy (86 – 100% Impervious)	\$180.07	\$146.97	22.52%

Appendix



Action Requested

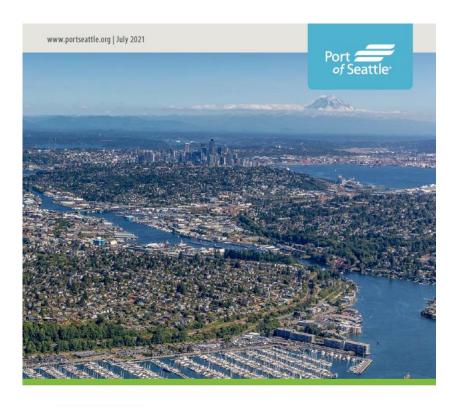
Request Commission
 authorization for the
 Executive Director to set
 2022 Marine Stormwater
 Utility rates with an
 increase of 4.6 percent



Utility History & Highlights

- 2014 Stormwater Utility Charter adopted by Commission
- 2016-2021 Completed 60 urgent repairs and installed 25 tide gates
- 2019 Completed full stormwater system assessment 70 mi
- 2020 Utility funds all stormwater regulatory work
- 2021
 - Completed infrastructure projects: T18 outfalls, T25 oil-water separator, pipe replacements
 - Completed first strategic plan identifying guiding principles and future work for 2021-2025

Strategic Plan



PORT OF SEATTLE

MARINE STORMWATER UTILITY STRATEGIC PLAN

2021-2025

Mission

Supporting a sustainable Maritime Industry with innovative stormwater management that benefits local communities and marine life.

Vision

Leading the way to a clean, healthy and sustainable Puget Sound.

Goals:

The goals provide focus and efficiency for Utility work to benefit customers and the region while bringing financial stability to future rate changes:.

- 1. Maintain and improve stormwater infrastructure
- 2. Reduce stormwater pollution leaving Port properties
- 3. Pursue innovation and new technologies
- 4. Strengthen communications with customers, stakeholders and the community
- Achieve or exceed compliance related to federal, state and local stormwater regulations and legal agreements
- 6. Improve processes within the current financial system

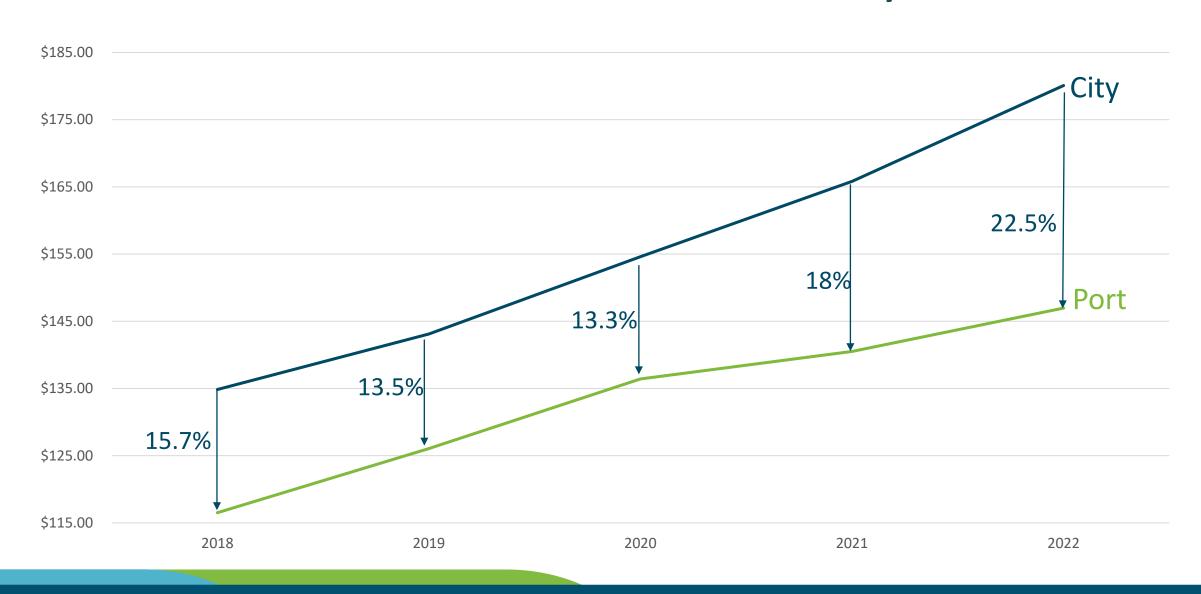
2022 Proposed Budget Summary

- Capital Budget of \$1M
 - Pipe rehabilitation (replacement and cure-in-place lining)
 - Drainage improvements

- Administrative budget of \$2.6M
 - Staff costs
 - Consultant support
 - Utility taxes
 - Allocations and overhead

- Maintenance Budget of \$3.3M
 - Pipe re-assessments and repair
 - Dock and plaza cleaning
 - Catch basin inspections and clean out
 - Roof inspections
 - Inspections of tide gates and municipal permit treatment systems
 - Sweeping municipal permit properties

Port Rates Continue Below City Rates



Tenant Monthly Impact of 4.6% Increase

- Commercial Tenant
 - Suite within Fishermen'sTerminal Center Building(2,260 sq ft)
 - Increase of \$1.06 permonth on a \$25.66 bill

- Industrial Tenant
 - Large container facility (2 million sq ft)
 - Increase of \$1,109 permonth on a \$24,112 bill

Request Adoption of 2022 Rate

Questions?

