



Parks Maintenance Session 5: Policies June 5, 2024

Parks Maintenance Policies

Agenda:

- Upcoming Report
- Presentations
 - Laura Locklear, Planning and Development Specialist, Seattle Parks and Recreation
 - Ali Peters, Unified Care Team Director, Office of Mayor Bruce A. Harrell
- General Q&A
- Breakout Groups (20 min)
- Closing & Farewell





Report on Parks Operations & Maintenance Best Practices





Understanding Park Asset Life Cycles

City park systems have an (increasingly) good handle on the number and condition of amenities / assets / improvements in their parks.



Funding for Public Park Agencies

Public park system budget are primarily public spending (93%) with a growing number (7%) funded through parks nonprofit organizations. (ParkScore 2024)



Park Operation & Maintenance Spending Averages

The average of O&M spending per acre for parks is \$8,260, with the top quadrille at \$18,491 per acre and the bottom quadrille \$3,564 per acre. (NRPA Agency Performance Review, 2024)



Staff is the biggest expense

The biggest expense for city park agencies is staff, over half (54%) their budgets are spent on staffing. The majority of staff work in operations and maintenance roles, visiting between 5-8 parks per day.



Best Practice: Operations and Maintenance Standards

City park agencies increasingly have standards for park care based on usage and provide service accordingly. Still, given staffing challenges, funding gaps, and increased responsibility for disaster recovery, it's challenging to always meet those standards.



Best Practice: Future O&M Costs Factored In

More agencies are building in O&M costs for new park facilities and amenities into annual city budgets.



Challenges in Staffing and Capacity

A key challenge is retaining staffing. Excellent economic conditions, high cost of living, and some retirements among senior staff continue to challenge public park agencies. Some cities, like Boston, have residency requirements.



Diversity of Partnerships

Partnerships are varied. While the bulk are with park nonprofits and park friends groups, universities, healthcare organizations and business associations (BIDs) are growing in number. These can really positively impact O&M.



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- 6. Operations and Maintenance Costs







Policies for Park Maintenance

Seattle, Washington

Trust for Public Land

June 5, 2024 | Laura Locklear (she/her), Asset Manager





Maintenance Policy and Funding

History of Fix it First Policy

- City of Seattle approved Proposition 1 which created the Metropolitan Park District (MPD).
- Property taxes collected by the Seattle Park District now provide funding for City parks and recreation.
- Fix it First came out of the MPD, which is an ongoing funding source. Previously funding was received levy to levy.

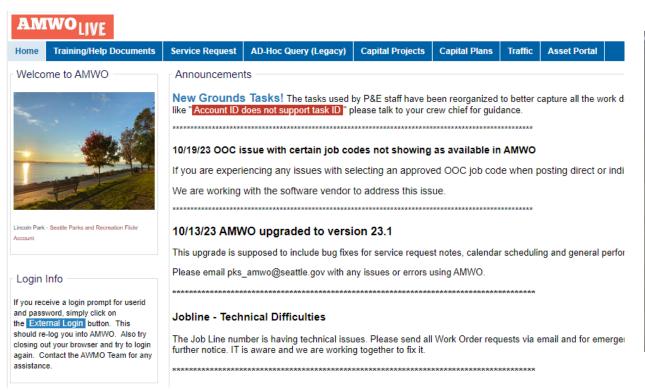




Maintenance Policy and Funding

History of Fix it First Policy

- MPD was well received and strongly supported by the public.
- 2 levies prior to MPD built a lot of new parks and did not have any maintenance plans.
- Previously responded to maintenance issues as they arose a reactionary, emergency management model.
- Integrated asset management work order system (AMWO)



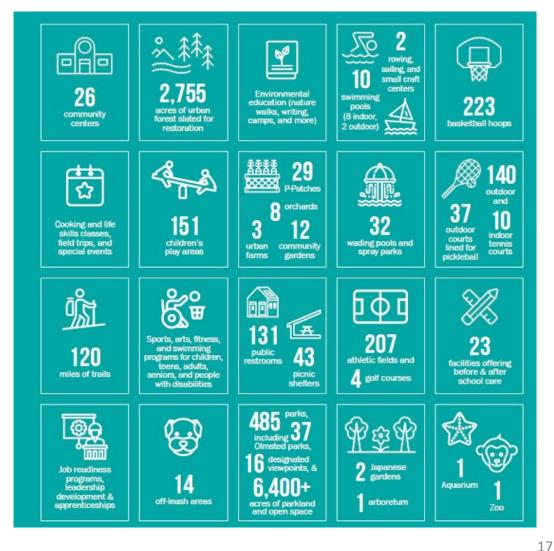


Maintenance Policy and Funding

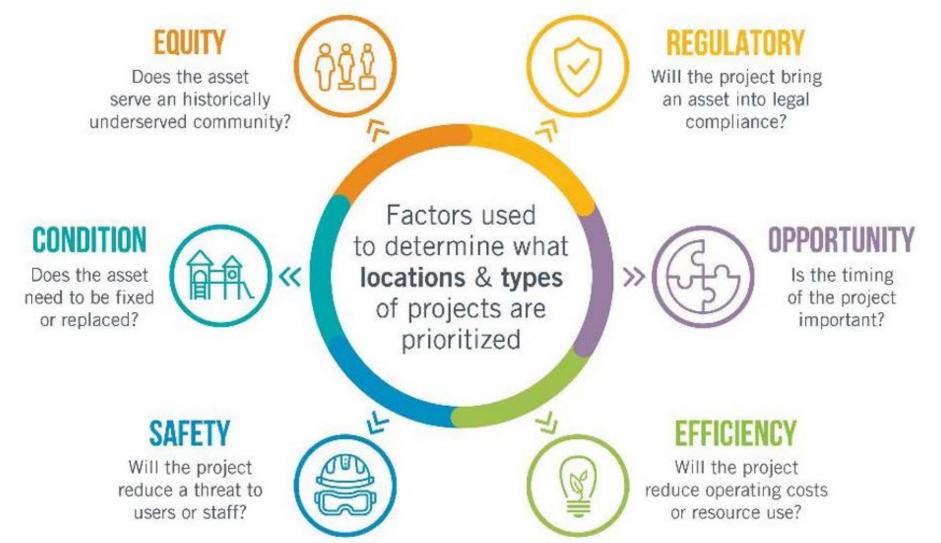
Impacts of MPD & Asset Management Planning Process

- Fix it First = Asset Management Plan
- Class-specific plans are developed every 1-7 years
- Every 2-3 years SPR hires a consultant to do a survey





Project Prioritization



An Asset Life Cycle - a Team Approach

Custodians:

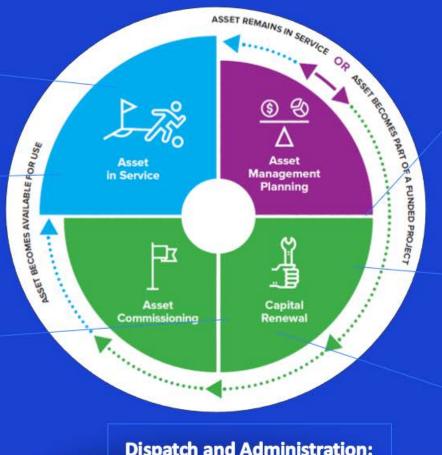
Essential eyes on the site

Trades:

Maintain assets and extend life through preventative and demand maintenance

Conservation Corps:

Construct and improve assets



Planning:

Develop plans and scopes in coordination with community

Engineering:

Provide design and design oversight for new and renewed assets

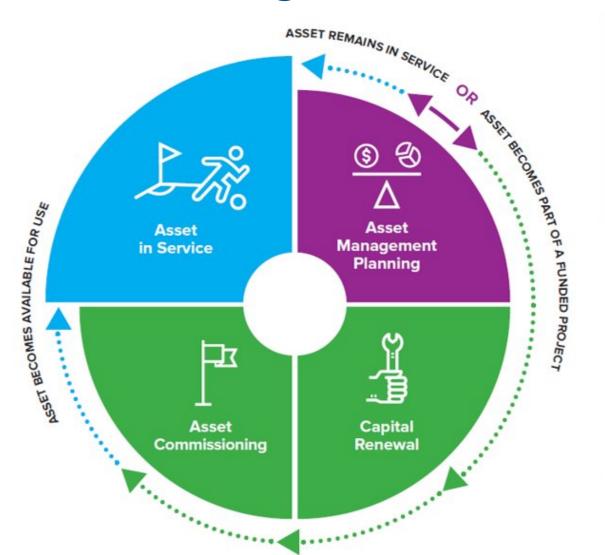
Project Managers:

Deliver new and renewed assets

Dispatch and Administration:

Make it all possible







- Conduct Inventory of assets and review data with Internal stakeholders
- 2 Assess condition of assets and identify capital needs
- Collect equity, climate, use, and asset classspecific data
- 4 Update asset data In system of record



- Analyze data collected in condition assessment to prioritize assets for renewal
- 2 Identify measurable goals for program and assess program performance
- 3 Develop recommendations to inform design and scope of future projects and program funding



- Scope comprehensive projects through holistic approach to priority asset sites and facilities
- 2 Prioritize scoped projects and identify funding sources to develop Capital Improvement Program (CIP) budget for capital renewal

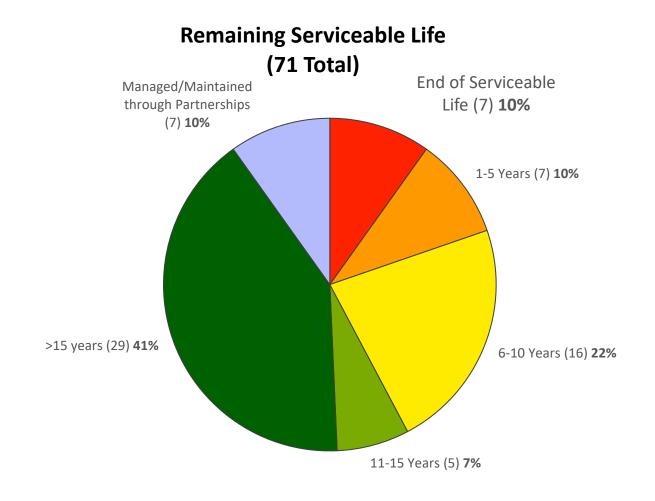
ANNUAL

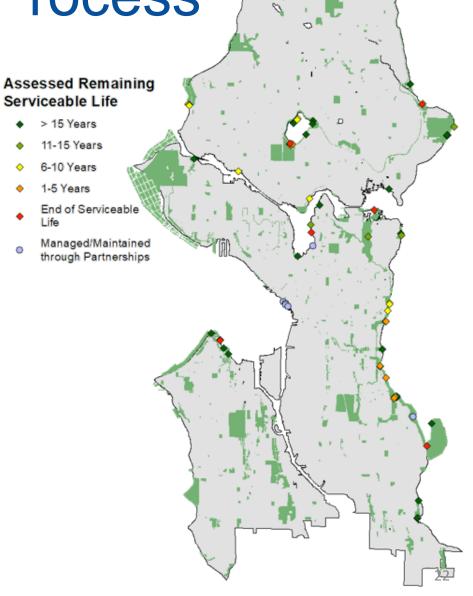
1-7 YEAR

Project	District	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Loyal Heights PF Synthetic Turf Replacement	NW																		
Mickey Merriam Field 6 at Magnuson Synth Turf Replacement	NE																		
Lower Woodland Park PF #2 Synthetic Turf Replacement	NW																		
Queen Anne Bowl PF Synthetic Turf Replacement	CW																		
Mickey Merriam Field 7 at Magnuson Synth Turf Replacement	NE																		
Lower Woodland Park PF #7 Synthetic Turf Replacement	NW																		
Miller Playfield Synthetic Turf Replacement	CE																		
Mickey Merriam Field 9 at Magnuson Synth Turf Replacement	NE																		
Georgetown PF Synthetic Turf Replacement	SE																		
Hiawatha Playfield Synthetic Turf Resurfacing	SW																		
Mickey Merriam Field 5 at Magnuson Synth Turf Replacement (Rugby)	NE																		
Washington Park PF Synthetic Turf Replacement	CE																		
Mickey Merriam Field 8 at Magnuson Synth Turf Replacement	NE																		
Garfield PF Synthetic Turf Replacement	CE																		
Delridge PF Synthetic Turf Replacement (counts as 2 fields)	SW																		
Jefferson Park PF Synthetic Turf Resurfacing	SE																		
Montlake PF Synthetic Turf Replacement	CE																		
Genesee PF #2 (lower) Synthetic Turf Replacement	SE																		
Walt Hundley PF Synthetic Turf Replacement	SW																		
Genesee PF #1 (upper) Synthetic Turf Replacement	SE																		
Lower Woodland PF #1 Synthetic Turf Replacement	NW																		
Interbay Stadium Synthetic Turf Replacement	CW																		
Bobby Morris Synthetic Turf Replacement	CE																		
Cleveland Playfield Synthetic Turf Conversion/Replacement	SE																		
Brighton Playfield Synthetic Turf Replacement	SE																		
Ballard Playground (not yet converted - only infields)	NW																		
South Park Playfield (not yet converted)	SW	<u> </u>																	
Soundview Playfield Synthetic Turf Replacement (not yet converted)	NW		لحسا																
W. Queen Anne Playfield South (not yet converted)	CW	Property.																	
Magnuson Park Field 12 (not yet converted)	NE	1																	
W. Magnolia Playfield South (not yet converted)	CW	100																	

Condition Assessment Example

Over-Water Structures (Docks, Piers, Floats) Condition Assessment Data

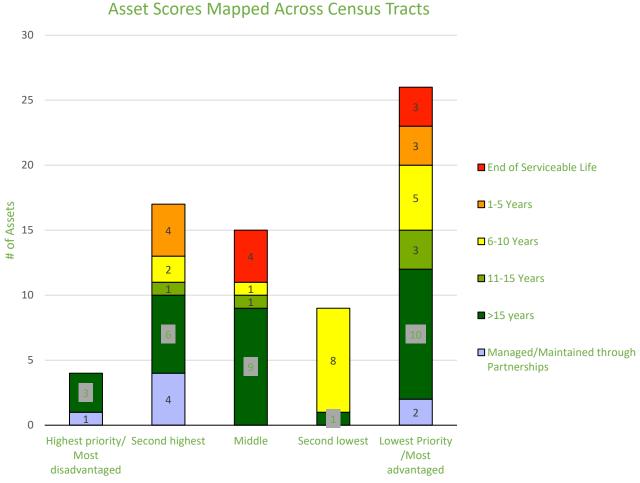




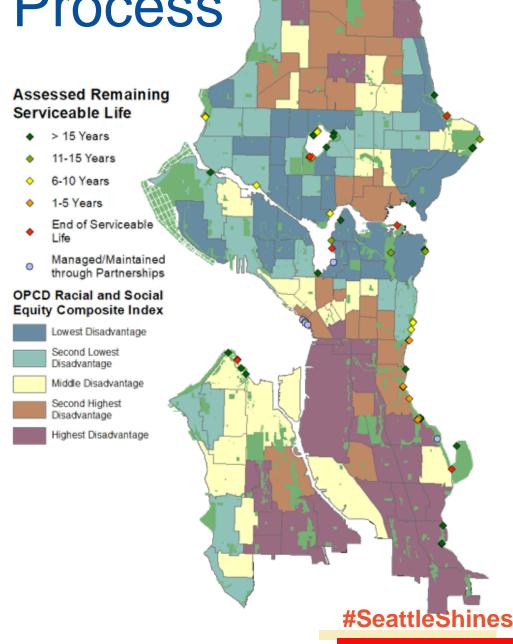


Condition Assessment Example

Adding Social Condition to Inform Prioritization







Park CommUNITY fund

Purpose

The Park CommUNITY Fund will advance park equity through a community-led funding process by:



clean and safe parks that foster healthy people, thriving environments, and vibrant communities.



Closing gaps in access to quality parks and park facilities that disproportionately affect frontline communities.



Centering efforts in
partnership and
transparency with
communities to build ongoing
trust, relationships, and
investment.

Asset Management Plan Successes

Successful Outcomes of AMP Implementation

- Proactive rather than reactive approach.
- Inform user groups well in advance of closures.
- Work with other departments to coordinate other projects and effectively close parks for multiple projects simultaneously.
- Perform outreach with communities to ensure amenities meet the needs.
- Allocation of resources/funding across City of Seattle ensuring all neighborhoods and groups benefit.



Thank you!

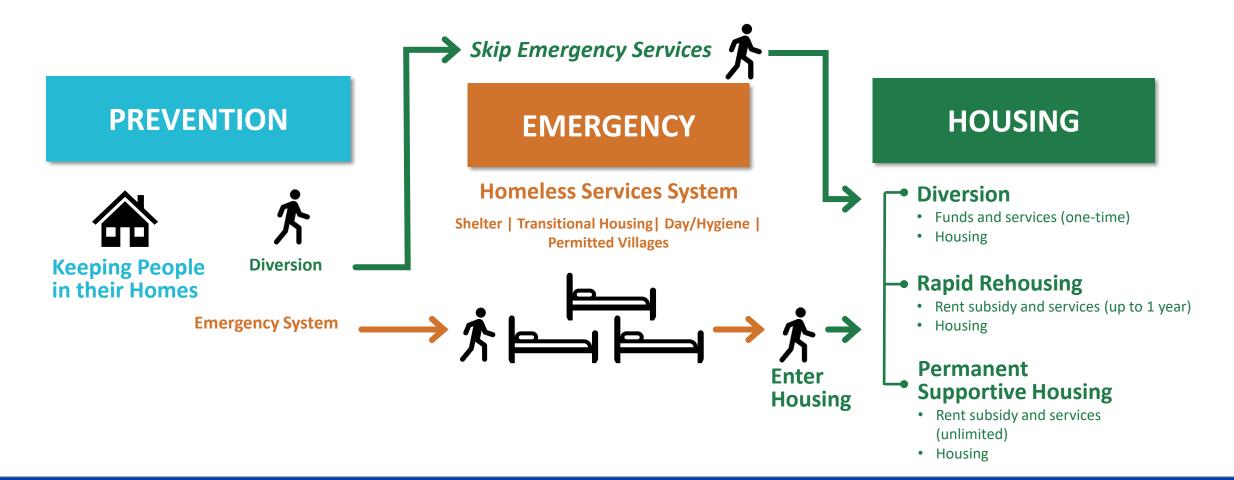






Seattle Homeless System:

Addressing Impact of Homelessness on People





Unified Care Team

Bringing together city departments and partners for a coordinated, strategic, and data-driven approach to ensuring...

...Seattle's public spaces, sidewalks, and streets remain open and accessible to all, while helping people move indoors.

Unified Care Team - A One Seattle Approach

Ensuring Seattle public spaces, sidewalks, and streets remain open and accessible to all.





Vision

The Unified Care Team brings together City departments to ensure Seattle public spaces, sidewalks, and streets remain clean, open, and accessible to all

Strategies

Understand the landscape and keep constituents informed

Outreach, resolutions, and mitigation of site public impact

Address immediate hazards, maintain and activate spaces

Understand what is
happening in
public spaces and respond
to constituent requests in a
timely manner

Provide outreach
and allocate
resources to highest
impacted locations

Maintain clear locations and rebuild inviting community spaces



2023 UCT Highlights

20%

Increase in shelter referrals over 2022

11K+

Visits by UCT crews to clean sites

5.9M

Pounds of debris removed from encampments

41K+

Customer Service Requests triaged < 3 days 24%

Decrease in verified tent count citywide since Jan 2023 12K+

Site inspections completed

Intersection of Public Safety and Encampments

We encourage constituents to always report dangerous or criminal behavior by calling 9-1-1 for emergency situations or SPD's non-emergency number (206) 625-5011 for other criminal activity or incidents.

- Data from SPD and SFD informs our site prioritization score
- Team of trained SPD officers provide staff support to field teams and follow up on actionable encampment related illicit behaviors
- Thought partnering with departments leadership on solutions

Public Safety Encampment Data

We believe this data shows our prioritization process is helping reduce many of the dangerous or violent elements we see at some encampments.

Addressing the highest impact sites first appears to be contributing to a reduction in fires and shots fired.

	2022	2023	% Change
Shots fired	116	69	-41%
Fires	1,617	1,351	-16%
Medical response calls	12,138	12,946	+7 %





Breakout rooms

20 minutes

Questions for peer discussion & exchange

- 1. How would you rate your understanding of your park conditions before arriving at a site or sending staff to that park? What is the existing data that your organization has? What is the knowledge gap?
- 2. What are the main factors for your park maintenance prioritization schemes?
 - Based on today's presentation or past sessions, what would you do differently?
- 3. What's the big lesson learned in your work for maintenance policies? What do you want to convey to the cohort?





Welcome back!

Fill out the survey before you leave.





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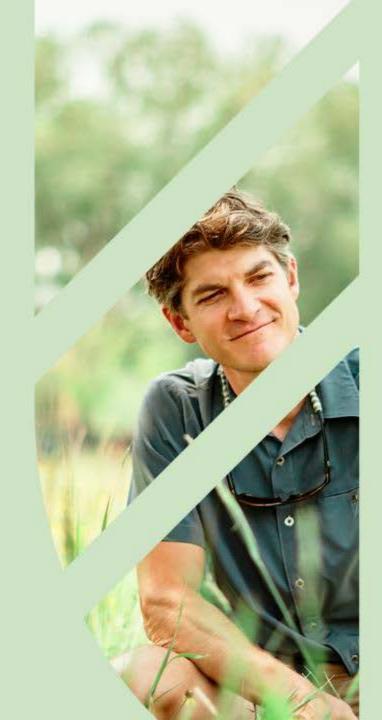




Preview of NEW tracks

Launching this Fall 2024...

- Policy Incubator: Framework to Advance Park Equity
- Parks Plus: Economic Development
- Park Access & Connectivity





Thank you!

Questions? Comments?

Reach out to Christina Jang christina.jang@tpl.org

