









Comfort Station Data

Facility Type	Quantity
Stand Alone Comfort Stations	91
Shelter Houses	30
Bathhouses	8
Total	129

North Seattle



South Seattle



Full Life Cycle of a Comfort Station

Daily Cleaning and
Maintenance (Parks and
Environment)



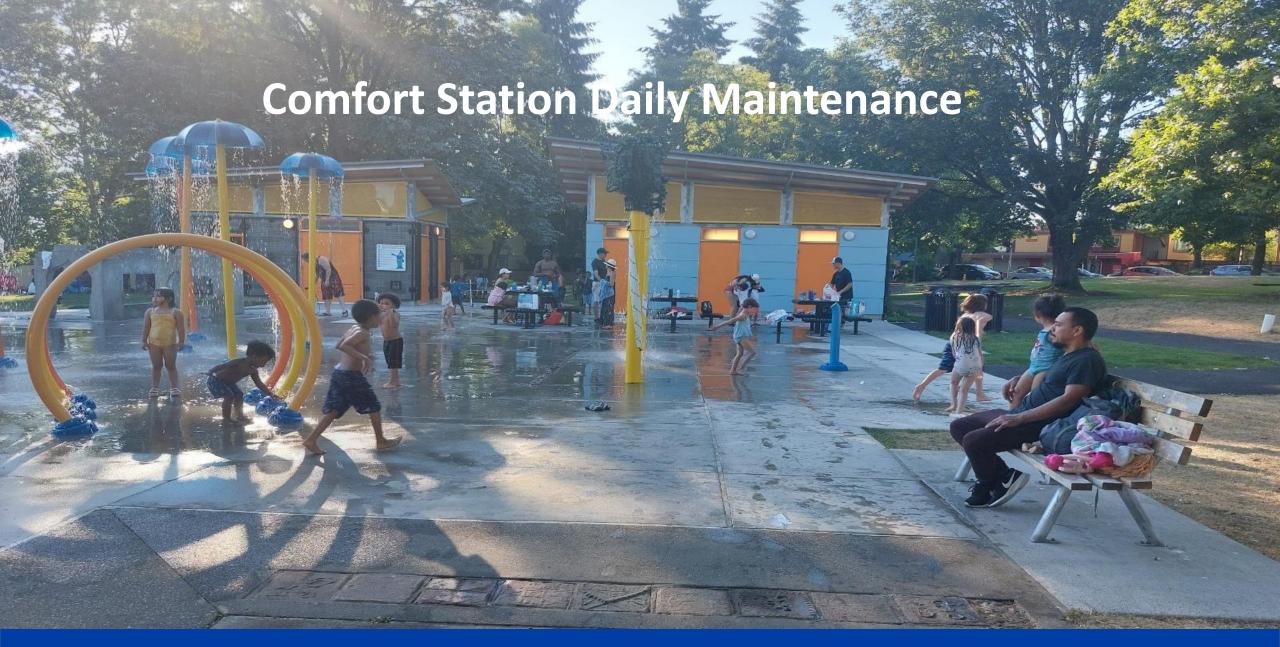
Scheduled Maintenance and Work Orders (Planning Development and Maintenance)



Capital Renewal (Planning, Development and Maintenance)

Through good design,
daily maintenance, and
ongoing servicing, we
meet our goal to maintain
assets in service as long as
possible and in good
condition for the
community.











Comfort stations are as diverse as Seattle

- Shelter Houses
- Bathhouses
- Single Stall Gender Neutral

- Multi-Stall
- Portland Loo
- Composting









Wet Cleans, Dry Cleans, We All Scream for Deep Cleans!





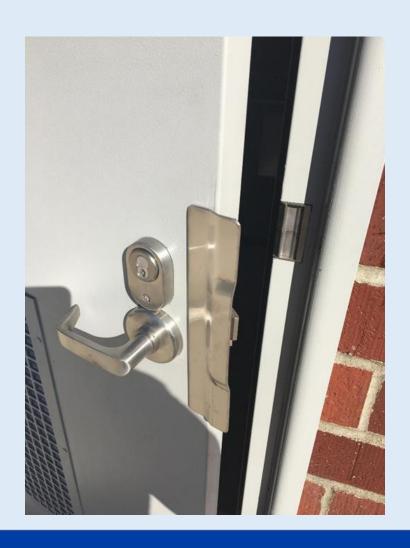


Maintenance



- Fixing broken Shops respond same day to anything that takes a Comfort Station out of service.
- Winterization is necessary during extreme weather events to prevent damage due to freezing.
- When de-winterizing all soft parts are changed out.

Auto-Locking Feature



- Allows comfort stations to be locked/unlocked remotely or on a schedule.
- Saves time and prevents a trip to site to lock up at night or unlock.



Project Identification and Prioritization



- Condition Assessments
 - Structure (Exterior/Interior)
 - Interior Partitions/Fixtures
 - Accessibility
 - Appearance
- Equity (Race and Social Equity Index)
- Barrier Removal Schedule
- Adjacent Projects

Asset Management Life Cycle Planning

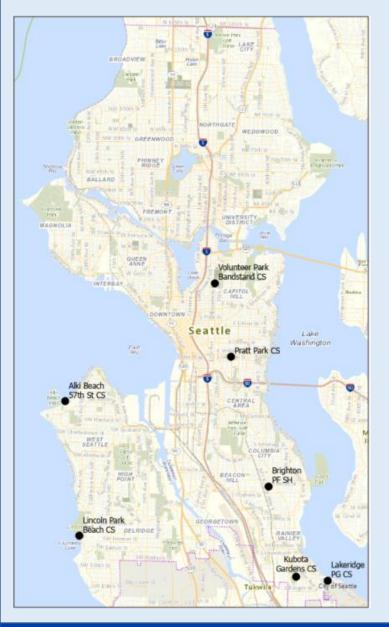
Comfort Station Renovation Program Resources





	Current (Baseline)	BPRC Recommendation for MPD
Annual Program Budget	\$1,600,000	\$1,600,000 + \$1,200,000 = \$2,800,000
Average renovation cost per project:	\$540,000	
Replacement cost:	Unique to facility	
Average # of renewal projects year:	3	4
Arson and Vandalism Response		\$500,000
Resulting average renewal cycle (129 structures):	42 years	34 years





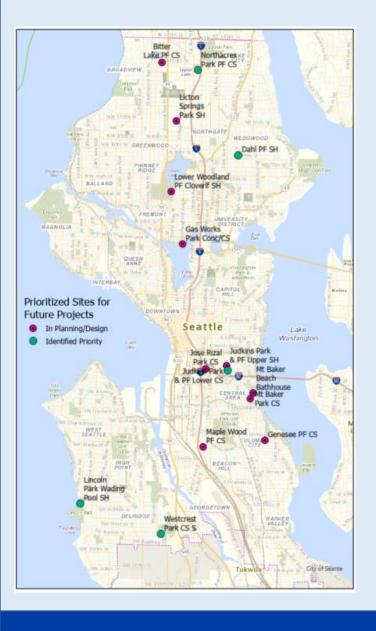
Recent Projects Completions and Projects In Construction





- Brighton Playfield
- Lincoln Park
- Alki 57
- Pratt Park
- Volunteer Park Amphitheater
- Lakeridge Playground (ADA)
- Kubota Gardens





Prioritized Projects



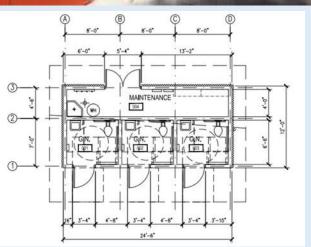


- Licton Springs Park (Planning)
- Mt Baker Beach Bathhouse (Design)
- Judkins Park & Playfield Upper (Planning)
- Gas Works Park (Design)
- Jose Rizal Park (Planning)
- Genesee Playfield (Planning)
- Lower Woodland Playfield (Planning)
- Maple Wood Playfield (Design)
- Bitter Lake Playfield (Design)
- Mt. Baker Park (Design)
- Lincoln Park Wading Pool
- Dahl Playfield
- Judkins Park and Playfield Lower
- Northacres Park (playfield)
- Westcrest Park (south)



Design Criteria & All Gender Single Use Design







- Design Criteria
 - Safety & Security
 - Accessibility
 - Code Compliant
 - Durability & Maintainability
 - Ventilated & Lighting
 - Aesthetically Pleasing
- All Gender Single Use Pilot

