

# **Central Puget Sound Region**



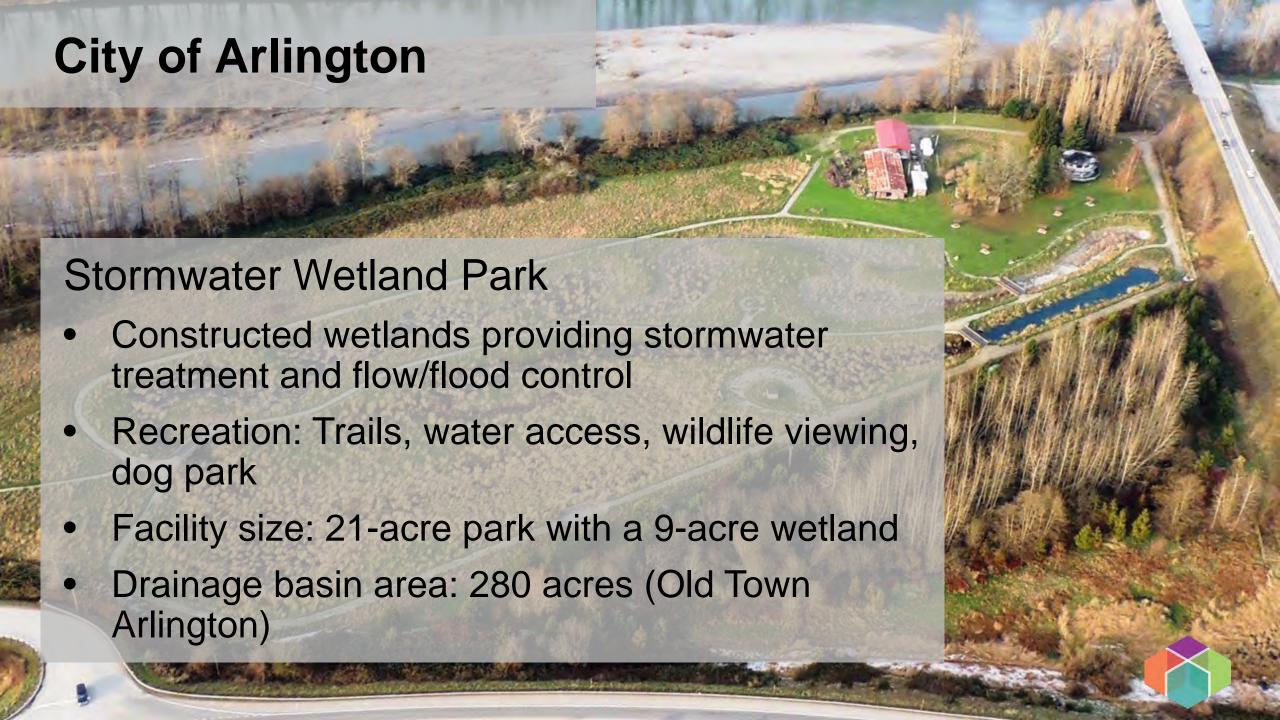
#### **Stormwater Parks**

# Stormwater parks can have multiple benefits:

- Provide recreation
- Treat, store, and infiltrate stormwater from hundreds of acres
- Address equity when built areas underserved by parks
- Support Tribal treaty rights
- Add natural features and wildlife habitat to an already built park
- Be funded by multiple sources







# **Kitsap County**



#### Manchester Stormwater Park

- Small park with natural and engineered stormwater infrastructure that provides treatment and flood control
- Recreation: community gathering space/lawn, walking paths
- Facility size: 0.5 acres
- Drainage basin area: 100 acres



# City of Seattle

#### Madison Valley Stormwater Improvements

- Two park sites that provide flow/flood control, part of combined sewer system
- Recreation: trails, gathering spaces, play areas
- Facility size: 0.84 acre





### City of Tacoma/Metro Parks Tacoma

# Point Defiance Stormwater Treatment Facility

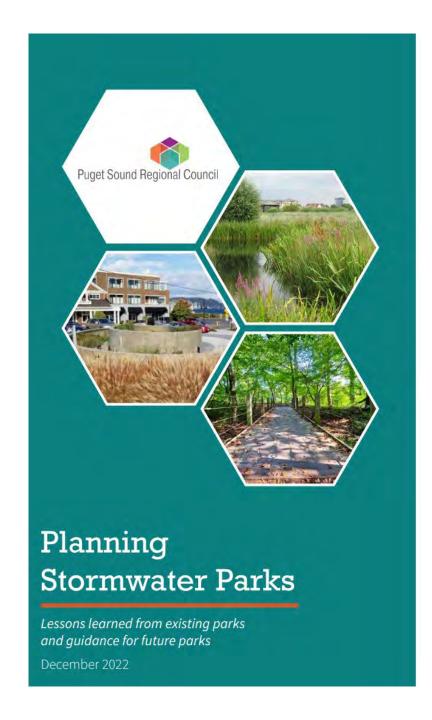
- Provides stormwater treatment and visual interest in a park
- Recreation: Walking paths
- Facility size: 5,500 SF
- Drainage basin area: 754 acres





#### **Lessons Learned**

- Can achieve multiple benefits when well sited and designed
- Find opportunities through working with other departments and partners
- Early public engagement leads to greater acceptance
- Having a project champion and political support is needed
- Consider maintenance needs in project design
- Factor climate change impacts into design
- Vary greatly in size, function, and cost; many opportunities to develop stormwater parks throughout the state



#### Planning stormwater parks:

www.psrc.org/ourwork/stormwater-parks

Other Puget Sound recovery resources:

https://www.psrc.org/our-work/puget-sound-recovery

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