

2024 Cleanup Update

Cleanup work at 12 contaminated sites located on the Bellingham waterfront (see page 2) is happening at the direction of the Department of Ecology under authority of the state's cleanup law, the <u>Model Toxics Control Act.</u>¹

Read more about:

- 2023 progress
- Cleanup site information
- <u>Cleanup site process</u>² and planned work in 2024

In addition to regulatory requirements, the cleanup work is guided by the Bellingham Bay Comprehensive Strategy completed in 2000 by the multi-agency Bellingham Bay Action Team. The Comprehensive Strategy integrates cleanup of contamination, controlling sources of sediment contamination, habitat restoration and land use on a bay-wide scale. The Action Team is co-managed by Ecology and the Port of Bellingham.

The state has partially funded the cleanup work conducted to date. The Port of Bellingham and the City of Bellingham are the main entities responsible for addressing contamination. As public entities, up to half of their costs may be reimbursed through a state remedial action grant program that helps pay for cleanup work at publicly-owned sites. The Legislature funds the grant program with revenues from a tax on hazardous substances.

2023 Progress

In 2023 we've made significant progress in Bellingham Bay.

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Completed Legal Agreements

- I & J Waterway Sediment Cleanup Units 1 and 2 (SCU-1 and 2)
- Whatcom Waterway

Completed Cleanup Plans

- I & J Waterway SCU-1 and 2
- Whatcom Waterway

Advanced Cleanup Designs

- I & J Waterway SCU-1
- Central Waterfront
- Whatcom Waterway
- GP West, Southern Area
- RG Haley
- Cornwall Avenue Landfill
- South State Street
 Manufactured Gas Plant (MGP)
- Harris Avenue Shipyard

1 https://ecology.wa.gov/MTCA

2 https://ecology.wa.gov/MTCA-process

Contact & Information





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Cleanup Sites Webpage

www.ecology.wa.gov/ BellinghamBayCleanup

Cleanup Site Information

Learn more about each site by visiting <u>www.ecology.wa.gov/BellinghamBayCleanup</u> or clicking each link below.

1

Eldridge Municipal Landfill

Contaminated soil due to former municipal landfilling activities.

Weldcraft Steel & Marine

Contaminated soil, sediment, and groundwater associated with former shipyard practices.

Marine Services NW

Contaminated sediment associated with past boatyard practices.

A I & J Waterway

Contaminated sediment associated with former industrial practices.

5 <u>Central Waterfront</u>

Contaminated soil and groundwater associated with former municipal landfilling and industrial activities.

6 Holly Street Landfill

Contaminated soil due to former municipal landfilling activities.

Whatcom Waterway

Contaminated sediment associated with past pulping operations.

8 <u>Georgia-Pacific West</u>

Contaminated soil and groundwater associated with former industrial operations.

9 <u>RG Haley</u>

Contaminated soil, groundwater, and sediment associated with former wood treatment facility.

10 Cornwall Avenue Landfill

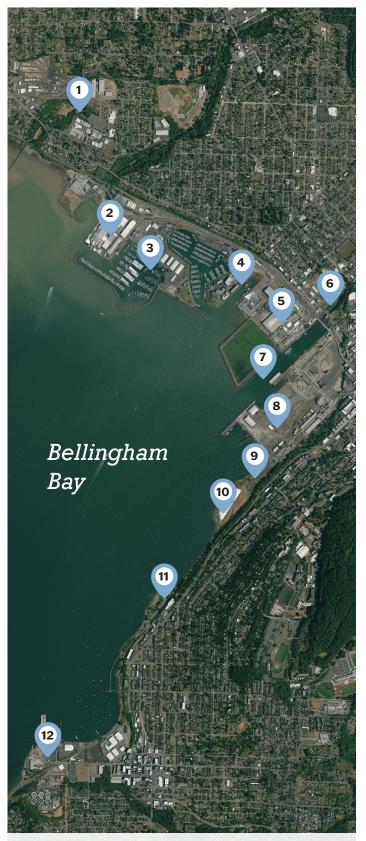
Contaminated soil, groundwater, and sediment associated with past municipal landfilling activities.

11 South State Street MGP

Contaminated soil, groundwater, and sediment associated with a former gas manufacturing facility.

12 Harris Avenue Shipyard

Contaminated soil, groundwater, and sediment associated with former industrial activities.



Bellingham Bay cleanup sites, 2019 aerial image

Cleanup Site Process & Planned Work in 2024

The cleanup of contaminated sites follows the steps of Washington's cleanup process outlined below. Ecology oversees the cleanup process through legal agreements.





Toxics Cleanup Program 913 Squalicum Way, Unit 101 Bellingham, WA 98225

Bellingham Bay Cleanup



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Learn More

www.ecology.wa.gov/BellinghamBayCleanup



Bellingham Waterfront, December 2014. Photo courtesy of Public Domain.

ADA Accessibility: Contact Ecology by phone at 425-240-4353 or email at <u>Kristen.Forkeutis@ecy.wa.gov</u>, or visit <u>ecology.wa.gov/Accessibility</u>. For Relay Service or TTY call 711 or 877-833-6341.