

Interceptor Site Native Landscape Restoration

Project Update June 23rd, 2022

Restoration activities and schedules are subject to change due to weather and other unforeseen impacts.

Overview

Metropolitan Council Environmental Services (MCES) is undertaking sustainable landscape restoration projects at four interceptor sites in Bayport, Brooklyn Park, Eden Prairie, and Mound. Work includes replacing high-maintenance lawn and invasive plants with native plants and trees that are Minnesota nice – friendly to birds, pollinators, and water quality. This project helps fulfill MCES's environmental and sustainability goals and guidelines for the region.

Restoration Activities

10488 W Riverview Dr, Eden Prairie (Blue Lake Siphon): In preparation for seeding in the fall, herbicide will be sprayed on site between late June and early July by licensed professional herbicide applicators that specialize in ecological restoration.

4601 101st Ave N, Brooklyn Park (Brooklyn Park Property) In preparation for seeding in the fall, herbicide will be sprayed on site between late June and early July by licensed professional herbicide applicators that specialize in ecological restoration.

6270 Westedge Blvd, Mound (Lift Station 38): In preparation for seeding in the fall, herbicide will be sprayed on site between late June and early July by licensed professional herbicide applicators that specialize in ecological restoration.

498 Maine Street S, Bayport (Lift Station 68): In preparation for seeding in the fall, herbicide will be sprayed on site between late June and early July by licensed professional herbicide applicators that specialize in ecological restoration.

Safety Reminder

It is important to be mindful of restoration. Please do not attempt to enter or cross interceptor sites during restoration.

For your safety and the safety of construction crews, do not attempt to handle or move construction equipment.

Future Work

Individual site development plans will be posted in late summer.

Contact us

If you have any questions or concerns about this project, please contact us.

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