



2022 Creek Clean Up Project

Project Description: This project will clean up impacted creek corridor locations identified by Stormwater Engineering staff on an as-needed basis. The contractor will remove the garbage, debris, dams, hazardous materials, and biohazards from impacted areas including the streamside riparian buffer, creek banks, flow path, and substrate of the creek.

Examples of hazards to be removed:

- Garbage, bulky items, and hazardous materials from flow areas, substrates, and creek banks to prevent debris dams and flooding
- Chemicals, detergents, razors, and personal hygiene items; as well as bulky items and garbage from abandoned campsites and wash stations
- Human excrement, used toilet paper, soiled baby wipes, and feminine hygiene products
- Used needles, drugs, and drug paraphernalia

Schedule:

Bid Opening:

April 14, 2022

Notice to Proceed:

October 31, 2022 for BioSolutions Tennessee and Environmental Remediation Consultants

Contract Completion Date:

October 31, 2023 for BioSolutions Tennessee and Environmental Remediation Consultants

Current Construction Contract Price: \$400,000

(\$200,000 for Environmental Remediation Consultants and \$200,000 for Bio Solutions Tennessee)

Engineering Department November 2023 Status: These construction contracts were awarded at the May 31, 2022, City Council Meeting. As planned, these contractors are being called to sites on an as-needed basis.

Project Designer: City of Knoxville

Construction Contractor:

Environmental Remediation Consultants and Bio Solutions Tennessee

City of Knoxville Construction Contact: Charissa Oglesby, PE (865) 215-2148



Examples of Hazards to be Removed



CITY OF KNOXVILLE

Indya Kincannon, Mayor

Thomas V. Clabo, P.E.
Engineering Director