

Tank Cleaning

Fact Sheet

Clean Harbors has the technical knowledge and experience to successfully clean your most difficult tanks. Serving numerous industries, municipalities, and utility companies, we are equipped to handle a broad spectrum of cleaning from 10-gallon acid neutralization tanks for medical and biotechnology companies to 240-foot diameter tanks (approximately 6 million gallons).

Wastewater Treatment Neutralization

Clean Harbors performs wastewater treatment neutralization tank service for industrial, research, and development facilities to comply with wastewater discharge regulations. Old media is removed and the tank is cleaned. Media is replenished to allow for continued compliance with strict wastewater discharges.

Tank Maintenance and Inspection

Clean Harbors maintains and cleans process vessels and tanks for various industries. Process vessel inspection and equipment repair are all part of our preventative maintenance to keep your equipment operating properly.

Fuel Oil Tank Cleaning

We clean fuel oil tanks of various sizes from tanks in residential settings to those in large fuel distribution facilities. Fuel tanks are entered and cleaned for preventative maintenance, removal of built-up sludge, and during decommissioning of fuel tanks at gasoline stations.

Utility Manhole and Vault Cleaning

Major utility companies contract with Clean Harbors to enter and clean utility manholes and vaults. Manholes and utility vaults are entered, sludge and debris are removed, and the manhole or vault is power washed clean to ensure the safety of the utility workers during inspections and maintenance.



Focus on Safety

From our own plants, to our people out in the field, to our customer sites, Clean Harbors adheres to all regulations and plays an active role in keeping up with changing compliance standards, so you don't have to.

- Always in compliance with latest government and industry standards
- Comprehensive training programs put employee and customer safety first
- Vigilant, self-auditing process strives for continuous improvement in health and safety

Tank and Vessel Cleaning during Decommissioning and Industrial Renovation

Industrial facilities call on Clean Harbors to enter and clean tanks during decommissioning and renovation projects. Tanks, which may contain hazardous acids, caustics, chemicals, and various product vessels, are entered into and cleaned for safe disposal or movement to another location.