Waste Services

For the Galvanizing Industry

Everyone at ***TM Deer Park Services*** is deeply committed to attentive service, regulatory excellence, and innovative solutions—qualities which have established us as a leader in waste management for the Galvanizing Industry. Our mission is to provide effective solutions that are a great value and safe for the environment.

Examples of Galvanizing Waste We Accept:

Spent Hydrochloric Acid
Spent Sulfuric Acid
Spent Pickling Waste
Quench Waters
Rinse Waters
Spent Caustic
Zinc Runoff

Difficult Wastewater Issues Solved

- Our deepwell permits allow for the cost effective management of acids and bases by allowing processing and injection of waste streams with a pH of 0 to 14 with no neutralization required.
- We offer large capacity to handle routine and project wastes—over 60 million gallons per year injected on average over the last five years.
- Two Hazardous Class I Commercial Injection Wells with permits that allow a variety of waste codes and constituents (including but not limited to: hydrochloric and sulfuric acid, zinc, iron, arsenic, cyanides, sulfides, hexavalent and trivalent chromium, cadmium, etc.).
- Deepwell injection is an environmentally friendly process which offers low air emissions, no discharge to waterways, and no risk to groundwater.
- Our technology eliminates the need for costly on-site treatment
- Receipt of waste in rail cars, tank trucks, drums, and totes

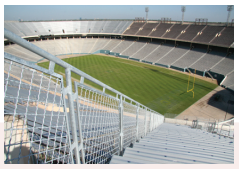
Class 1 underground injection wells are safer than virtually all other waste disposal practices, according to the EPA.
—EPA Report 570/9-91-031

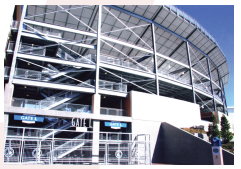
Customer Services

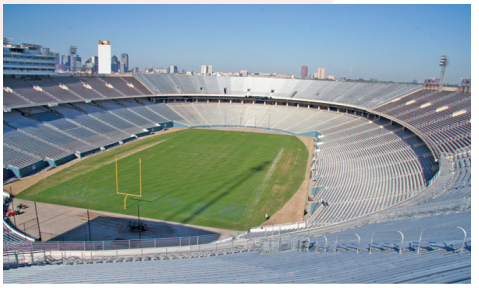
- Manifest preparation
- Transportation arrangements
- Scheduling
- Assistance with the profile preparation and approval process
- Around-the-clock (24/7) service for special projects and emergencies

For more information, please call Customer Service at 281-930-2540 or visit us at www.texasmolecular.com

Proud members of the American Galvanizers Association







The Cotton Bowl Stadium in Dallas, Texas recently received a $50 million renovation. The fabricator completing the project used more than 200 tons of galvanized steel for the project. Safety was a key concern for the 90,000 capacity stadium and hot-dip galvanized steel offers superior protection against the corrosion causing elements that could potentially leave the stadium structurally unsound.

Permitted Facility

TM Deer Park Services Limited Partnership
EPA Identification #: TXD000719518
State Facility Identification #: 32299
2525 Independence Parkway South
P.O. Box 1914
Deer Park, TX 77536
Phone: 281-930-2525
Fax: 281-930-2535

Rail Car Routing:
Alpha Technical Services
c/o Bayport Rail Terminal
Bayport, TX
Bill of Lading Routing #: ZTS41-756-00
Via Union Pacific Railroad

Texas Molecular
Deep commitment