

# Wastewater Services

## For the Chemical 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 water management for the Chemical Industry. Our mission is to provide effective solutions that are of great value and safe for the environment.

### Delivering Safe & Effective Management of Chemical Industry Wastewater

*Examples of chemical industry wastewaters we accept:*

- Water with toxic constituents such as metals
- Water with limited or “no-discharge” components
- Water with soluble and water miscible organics and solvents
- Acids and bases with organics or inorganics

### TMDP Lowers Risk for Chemical Manufacturers by Offering

- Non discharge to waterways
- Non-recoverable waste disposal
- MACT and LOREX applications
- Safe and regulatory compliant facility

### Additional Benefits of Our Services

Large capacity —over 60 million gallons per year injected on average over the last five years. Ability to manage one-time streams, projects in the millions of gallons, or routine wastes shipped every day or week.

Lower cost and more efficient than other technologies such as incineration

Underground injection is an environmentally friendly, low carbon footprint disposal process which offers low air emissions, no discharge to waterways, and no risk to groundwater

Permits allow a wide range of D, F, K, P, and U waste codes and constituents

24/7 acceptance of most waste streams

Ability to process and inject 0-14 pH without neutralization provides cost effective management of streams by often eliminating the need for costly on-site treatment

Class 1 underground  
injection wells  
are safer than virtually  
all other waste disposal  
practices, according to the EPA.

—EPA Report 570/9-91-031

For more information, please call 281-930-2540  
or visit us at [www.texasmolecular.com](http://www.texasmolecular.com)



#### 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